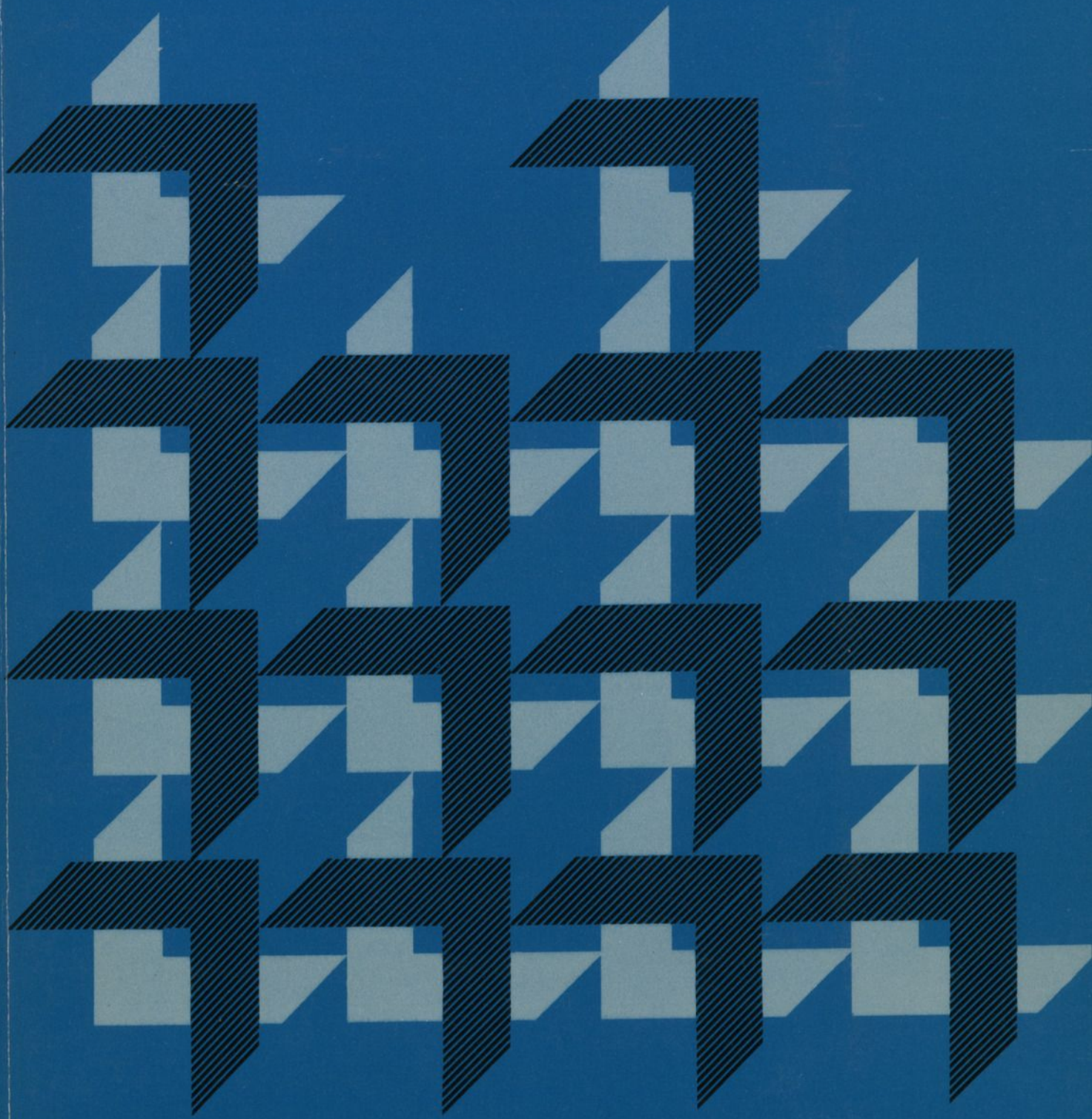
Seasonally Adjusted Indicators, Australia, 1982

Australian Bureau of Statistics
Canberra, Australia



ADDENDUM

In the time between the preparation and release of this publication many new and revised figures have become available. With the exception of minor revisions they are listed below.

Page	*Series*	*Date*		*Original*	*Seasonally Adjusted*
	Mineral Exploration—				
	Mineral exploration—				
2	Expenditure by principal enterprises ($ million)	March qtr	1982	99.3	119.8
	Mineral Production—				
3	Black coal ('000 tonnes)	February	1982	8,805	8,747
	Agricultural Production—				
4	Total meat ('000 tonnes)	April	1982	196	207
5	Whole milk intake by factories (million litres)	April	1982	339	424
	Manufacturing Production—				
7	Electricity (million kilowatt hours)	April	1982	8,041	8,642
8	Gas (million megajoules)	April	1982	31,165	33,571
9	Raw steel ('000 tonnes)	April	1982	601	611
10	Portland cement ('000 tonnes)	February	1982	r467	r469
		April	1982	523	515
11	Clay bricks (million)	April	1982	183	187
12	Motor vehicles (number)	February	1982	34,400	34,700
13	Electric motors under 720 watts ('000)	April	1982	270	320
15	Television sets (number)	April	1982	25,600	26,900
16	Textile floor coverings ('000 sq. metres)	April	1982	2,443	2,749
17	Particle board ('000 cubic metres)	April	1982	57.8	60.5
18	Cotton woven cloth ('000 sq. metres)	April	1982	3,489	3,851
19	Synthetic fibre woven cloth ('000 sq. metres)	April	1982	8,889	9,870
20	Woollen yarn ('000 kilograms)	April	1982	1,660	1,788
21	Beer (million litres)	April	1982	157	163
22	Tobacco and cigarettes (tonnes)	February	1982	2,453	2,545
		March	1982	3,260	3,965
23	Confectionery (tonnes)	April	1982	9,588	10,277
	Balance of Payments—				
	Balance of payments, current account—				
24	Exports f.o.b. ($ million)	September qtr	1980	r4,574	r4,693
		December qtr	1980	r4,794	r4,696
		March qtr	1981	r4,517	r4,623
		June qtr	1981	r4,931	r,4,796
		September qtr	1981	r4,610	r4,737
		December qtr	1981	r4,427	r4,335
		March qtr	1982	4,802	4,910
25	Imports f.o.b. ($ million)	June qtr	1980	r4,050	r4,183
		September qtr	1980	r4,660	r4,604
		December qtr	1980	r4,721	r4,677
		March qtr	1981	r4,799	r4,749
		June qtr	1981	r5,006	r5,179
		September qtr	1981	r5,463	r5,396
		December qtr	1981	r5,356	r5,294
		March qtr	1982	5,738	5,684
26	Balance of trade ($ million)	June qtr	1980	r803	r539
		September qtr	1980	r–86	r89
		December qtr	1980	r73	r19
		March qtr	1981	r–282	r–126
		June qtr	1981	r–76	r–383
		September qtr	1981	r–853	r–659
		December qtr	1981	r–929	r–959
		March qtr	1982	–936	–774
27	Invisible credits ($ million)	September qtr	1980	r1,067	r1,107
		December qtr	1980	r1,257	r1,176
		March qtr	1981	r1,170	r1,166
		June qtr	1981	r1,243	r1,287
		September qtr	1981	r1,192	r1,235
		December qtr	1981	r1,323	r1,236
		March qtr	1982	1,274	1,249
28	Invisible debits ($ million)	September qtr	1980	r2,239	r2,303
		March qtr	1981	r2,308	r2,393
		June qtr	1981	r2,650	r2,568
		September qtr	1981	r2,549	r2,591
		December qtr	1981	r2,591	r2,574
		March qtr	1982	2,706	2,790

Page	Series	Date		Original	Seasonally Adjusted
	Balance of Payments—*continued*				
29	Balance on current account ($ million)	December qtr	1979	r-288	r-417
		June qtr	1980	r-582	r-673
		September qtr	1980	r-1,258	r-1,107
		December qtr	1980	r-1,065	r-1,188
		March qtr	1981	r-1,420	r-1,353
		June qtr	1981	r-1,483	r-1,663
		September qtr	1981	r-2,210	r-2,015
		December qtr	1981	r-2,196	r-2,298
		March qtr	1982	-2,368	-2,314
	The Labour Force—				
	Employed persons—				
30	Males ('000)	April	1982	4,062.7	4,055.0
31	Females ('000)	April	1982	2,333.5	2,320.4
32	Persons ('000)	April	1982	6,396.2	6,375.7
	Unemployed persons—				
	Looking for full-time work—				
33	Males ('000)	April	1982	210.1	214.6
		May	1982	219.2	224.0
34	Females ('000)	April	1982	153.1	149.4
		May	1982	152.1	152.5
35	Persons ('000)	April	1982	363.2	371.4
		May	1982	365.4	378.4
	Total unemployed—				
36	Persons ('000)	April	1982	436.2	435.7
		May	1982	448.3	452.5
	Unemployment rate—				
	Looking for full-time work—				
37	Males (per cent)	April	1982	5.2	5.3
		May	1982	5.4	5.5
38	Females (per cent)	April	1982	9.2	8.9
		May	1982	9.1	9.1
39	Persons (per cent)	April	1982	6.4	6.4
		May	1982	6.5	6.6
	Total unemployed—				
40	Persons (per cent)	April	1982	6.4	6.4
		May	1982	6.5	6.6
	The labour force—				
41	Males ('000)	April	1982	4,289.9	4,287.9
42	Females ('000)	April	1982	2,542.5	2,522.7
43	Persons ('000)	April	1982	6,832.4	6,811.3
	Labour force participation rate—				
44	Males (per cent)	April	1982	77.2	77.2
45	Females (per cent)	April	1982	44.7	44.4
	Retail Trade—				
	Quarterly retail sales—				
	Food and drink—				
46	At current prices ($ million)	December qtr	1981	r4,831.3	r4,505.7
47	At constant prices ($ million)	December qtr	1981	r2,366.7	r2,203.3
	Clothing, hardware, electrical and furniture—				
48	At current prices ($ million)	December qtr	1981	r3,597.2	r3,074.0
49	At constant prices ($ million)	September qtr	1981	r1,728.1	r1,790.7
		December qtr	1981	r2,077.4	r1,775.1
	All other goods—				
50	At current prices ($ million)	December qtr	1981	r1,903.8	r1,601.9
51	At constant prices ($ million)	December qtr	1981	r1,004.9	r847.0
	All items—				
52	At current prices ($ million)	December qtr	1981	r10,332.3	r9,181.6
53	At constant prices ($ million)	September qtr	1981	r4,676.6	r4,819.6
		December qtr	1981	r5,449.0	r4,825.4
	Monthly retail sales—				
54	All items ($ million)	March	1982	3,084.0	3,163.0
		April	1982	3,124.0	3,199.0

Page	Series	Date		Original	Seasonally Adjusted
	Motor Vehicle Registrations—				
	Registrations of new motor vehicles—				
55	Cars and station wagons (number)	March	1982	44,138	41,313
		April	1982	37,989	39,344
56	Other vehicles (number)	March	1982	15,347	13,992
		April	1982	12,145	12,672
57	Total (number)	March	1982	59,485	55,305
		April	1982	50,134	52,016
	Wine—				
	Sales of Australian wine by winemakers—				
58	Table wine ('000 litres)	March	1982	15,364	15,729
59	Total wine ('000 litres)	March	1982	20,553	22,591
	Building—				
	Building approved—				
60	New private dwellings approved (number)	March	1982	11,403	10,280
		April	1982	9,633	9,890
61	Value of total building approved ($ million)	March	1982	970.1	889.1
		April	1982	766.2	791.4
	Capital Expenditure—				
	New fixed capital expenditure by private enterprises—				
72	New buildings and structures ($ million)	March qtr	1982	1,043.0	1,254.9
73	Other new capital equipment ($ million)	December qtr	1981	r3,062.5	r2,925.0
		March qtr	1982	2,550.8	2,910.9
74	Mining ($ million)	December qtr	1981	r848.5	r789.4
		March qtr	1982	595.7	683.8
75	Manufacturing ($ million)	March qtr	1982	1,087.9	1,270.7
76	Finance, property and business services ($ million)	March qtr	1982	1,192.0	1,344.3
77	Other selected industries ($ million)	March qtr	1982	718.2	854.0
78	Total new fixed capital expenditure ($ million)	December qtr	1981	r4,387.0	r4,080.4
		March qtr	1982	3,593.8	4,163.7
	Taxation Revenue—				
79	Commonwealth and State Government Consolidated Revenue Funds ($ million)	January	1982	3,570.3	3,864.8
		February	1982	3,505.3	3,516.0
		March	1982	3,861.9	3,859.5
	Money Supply—				
	Volume of money—				
80	Definition M1 ($ million)	April	1982	17,320	16,771
81	Definition M2 ($ million)	April	1982	36,689	36,053
82	Definition M3 ($ million)	April	1982	61,048	60,624
	Banking—				
	Savings banks—				
83	Depositors' balances ($ million)	March	1982	24,457.7	24,529.1
		April	1982	24,241.8	24,642.7
	Major trading banks—				
84	Total deposits ($ million)	March	1982	r28,861.6	r27,555.7
		April	1982	29,278.3	28,708.1
85	Loans, advances and bills discounted ($ million)	April	1982	22,431.1	22,382.5
86	Liquid assets and Australian Government securities ($ million)	April	1982	5,449.9	5,148.7

Page	Series	Date		Original	Seasonally Adjusted
	Housing Finance—				
	Housing finance for owner occupation, loans approved to individuals for construction or purchase of dwellings—				
	Dwellings for which loans have been approved by—				
88	Savings banks (number)	March	1982	9,672	8,284
		April	1982	7,550	8,194
89	Trading banks (number)	March	1982	3,855	3,107
		April	1982	2,581	2,847
90	Permanent building societies (number)	January	1982	4,066	r4,736
		March	1982	5,288	4,747
		April	1982	3,953	4,190
	Value of loans approved by—				
91	Savings banks ($ million)	March	1982	255.4	219.6
		April	1982	196.4	214.4
92	Trading banks ($ million)	March	1982	84.0	67.7
		April	1982	56.6	62.2
93	Permanent building societies ($ million)	March	1982	191.1	170.2
		April	1982	143.4	153.4

r—revised

ERRATA

The seasonally adjusted estimates published for 'Increase in stocks : private non-farm-at current prices' (page 112) are not correct. Correct figures for the entire series up to December quarter 1981 are shown in extended tables of *Historical Series of Quarterly Estimates of National Income and Expenditure, Australia, September Quarter 1959 to June Quarter 1980* (5207.0).

Reference to National Accounts at Average 1974-75 Prices (pages 173 and 188) should read 'National Accounts at Average 1979-80 Prices'.

The original figure for Confectionery Production (page 23) and its plot for February 1981 should be amended to 9806.

The seasonally adjusted graph of Household Saving Ratio (page 121) is consistent with the tabled data rounded to zero decimal places.

R. J. CAMERON
Australian Statistician

Australian Bureau of Statistics
Belconnen, A.C.T. 2616 June 1982

Seasonally Adjusted Indicators, Australia, 1982

AUSTRALIAN BUREAU OF STATISTICS
CANBERRA, AUSTRALIA

R.J.CAMERON
AUSTRALIAN STATISTICIAN

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INTRODUCTION

1. This annual publication presents in seasonally adjusted form selected statistical indicators of Australian economic activity. Presentation of series in seasonally adjusted form serves as an aid in statistical interpretation and analysis. The series are shown as originally compiled and as seasonally adjusted, both in tabular and graphical form, covering where possible the past fifteen years. Selected seasonally adjusted series are also presented on semi-logarithmic charts to facilitate comparisons of rates of growth in series of differing magnitude.

2. Most of the series included in the 1981 edition have been retained. New series include *unemployed persons* and *unemployment rates* for each of the following aggregates: *looking for full-time work—males, females* and *persons* and *total unemployed—persons. Value of total new dwellings completed* has also been added. The following series have been dropped: *average weekly earnings per employed male unit, average weekly ordinary time earnings* and *number of new private dwellings completed.*

3. The seasonally adjusted series published by the ABS are calculated by electronic computer methods. The basic seasonal analysis program employed is the X-11 variant of the U.S. Bureau of the Census Method II seasonal adjustment program, a brief outline of which may be found in the following notes on 'Seasonal Adjustment Methods'. The tables and graphs presented have been reproduced directly from computer output produced by means of ancillary programs developed by the ABS.

4. In most instances, the aim in compiling monthly or quarterly economic time series is to provide evidence of movement—to indicate the effects changing conditions are having on the activity being described, and in so doing, signal what might be likely to occur in the near future. Seasonal adjustment is a technique designed to aid these processes of analysis and interpretation.

5. The technique itself is based on the fact that most economic time series exhibit regular or predictable fluctuations associated with the calendar. Such fluctuations may occur for a variety of reasons. They may simply be expressions of the round of the seasons and related weather conditions, e.g. the production of many rural commodities, and the fact that consumption of electricity is much higher in winter than in summer. On the other hand they may reflect traditional behaviour associated with the calendar and the various social, business and administrative procedures attached to it. Thus taxation revenue has tended to be high in the second quarter and fall heavily in July, while savings bank deposits are usually relatively low over the second quarter of the year and thereafter rise up to a peak in the latter part of the year. The effects of Christmas and the associated holiday season can be identified in most economic time series. In addition there are the effects that variations in the number and composition of days in the month (or quarter) have on a monthly (or quarterly) series. The effects of these trading-day variations can be estimated and removed along with the seasonal.

6. It should be noted that seasonally adjusted figures include short-term fluctuations which are not linked to the calendar in any predictable way. The effects of such spasmodic events as industrial disputes or unusual weather conditions are still present in the adjusted figures, as are statistical errors of measurement such as sampling errors. Moreover most series are subject in varying degrees to erratic ebbs and flows characteristic of the activity being described. The presence of these irregular components in the adjusted series should be borne in mind in interpreting short term movements in the seasonally adjusted figures. Particular points to be considered when using seasonally adjusted figures are listed in the section on 'Interpretation of Seasonally Adjusted Statistics'.

7. Explanatory notes on the nature of the statistical series *included in this publication* are given in Appendix A, together with references to publications containing more detailed information.

8. It should be recognised that seasonal adjustment may be carried out by a number of accepted procedures, each of which can be expected to yield results differing in greater or lesser degree from each other. Accordingly, in interpreting particular seasonally adjusted statistics, it is important to bear in mind the methods by which they have been derived and the limitations to which the methods used are subject. The explanation given in the notes on 'Seasonal Adjustment Methods', together with details given in Appendix B of the specific method of adjustment employed for each Australian adjusted series published by the ABS (and certain other organisations), is intended to serve these purposes. To assist further in interpreting particular seasonally adjusted series, details of selected measures of variability for all Australian series published in seasonally adjusted form by the ABS (and certain other organisations) are provided in Appendix C. Also included in Appendixes B and C are details of the methods of adjustment used and selected measures of variability for seasonally adjusted State series, where these are published for most States.

9. Further seasonally adjusted figures for each of the series included in this publication, and other series adjusted by the ABS, will be published as they become available in the relevant monthly and quarterly publications of the ABS (and certain other organisations). Current figures for most of these series are also published in the *Monthly Summary of Statistics, Australia* (1304.0) and a selection are included in the *Digest of Current Economic Statistics, Australia* (1305.0).

10. All of the series referred to in Appendix C are released on magnetic tape and microfiche on a quarterly basis (Catalogue Number 1311.0). In addition to these series, which are presented in both original and seasonally adjusted form, a number of important unadjusted series are also included. Further information on this service can be obtained by ringing the Time Series User Contact Officer on Canberra 526636.

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Australian Bureau of Statistics
Belconnen, A.C.T. May 1982

SEASONAL ADJUSTMENT METHODS

Introduction

1. It is often useful and sometimes necessary in interpreting monthly and quarterly statistical series to recognise and take account of the element of variation due to what are commonly known as seasonal influences. As a supplement to personal judgement, statistical techniques can be used to evaluate the effects of normal seasonal influences operating on a series. This kind of evaluation does not call for subjective judgement except in the choice of the appropriate statistical techniques. The techniques are called seasonal analysis, and they are designed to enable the series to be seasonally adjusted, that is, to have the estimated effects of normal seasonal influences removed from them.

2. Normal seasonal influences on statistical series are those influences that tend to recur regularly once or more a year. Not all statistical series are affected by seasonal influences in a manner regular enough to be called 'normal'; if they are not they cannot usefully be seasonally adjusted. Those that are seasonally affected usually reflect the influence of the seasons themselves, either directly or through production series related to them (such as farm production), or social conventions (such as the incidence of holidays) or administrative practices (such as the timing of tax payments). Many series also reflect differences in the composition of the months (or quarters), in terms of the number of trading-days and the accounting practices adopted.

3. It is important that users have a clear understanding of what has been removed from the series by seasonal adjustment, and the limitations to which the seasonally adjusted series are subject. It is hoped that these introductory notes will help to achieve this object.

Basic processes of seasonal adjustment, simple methods

4. The basic concepts underlying the seasonal adjustment methods employed by the ABS are best explained by reference to the simpler methods in use before the introduction of computers. These illustrate basic processes common to most seasonal adjustment methods.

5. Most series are seasonally adjusted by dividing the original figures by factors which represent in ratio form the effects of normal seasonal influences on the various months in that series. Such adjustment is called *multiplicative*. Less common is *additive* adjustment, in which estimated seasonal *differences* are subtracted from the original series.

6. In estimating seasonal adjustments, it is first necessary to calculate *trend* values for each month (or quarter) in the series. A simple estimate of trend is the centred twelve-month moving average of the original series. A twelve-month moving average of the original series is another series, each term of which is the average of twelve consecutive monthly figures in the original series. The centre of this moving average would fall between the sixth and seventh month. To make it coincide with a particular month, the average is then taken of all pairs of consecutive months in the moving average series itself. This second moving average is called a centred twelve-month moving average, and is equivalent to a 2 x 12-term moving average, that is, a two-term moving average of a twelve-term moving average. The corresponding simple estimate of trend for a quarterly series is obtained by a 2 x 4-term moving average.

7. A set of ratios (larger or smaller than one) or differences (plus or minus) may be obtained by dividing the original series by the trend figures, or by subtracting the trend figures from the original figures. The ratios or differences so obtained are known as *seasonal-irregular* ratios or differences and are considered to include both normal seasonal influences and other, irregular, effects peculiar to the month or quarter in question. The effect of normal *seasonal* influences for each of the twelve months (four quarters) of the year is estimated as an average of the seasonal-irregular ratios or differences for that month (quarter) of successive years. The average ratios or differences are referred to as seasonal factors or seasonal differences. They may be used to adjust the original series for the normal seasonal movement of which they are estimates, thereby giving a seasonally adjusted series.

Seasonally adjusted figures as combination of trend and irregular components

8. These simple methods reflect the assumption underlying most seasonal adjustment methods, namely, that the original series can be represented by three components: *trend, seasonal* and *irregular*. Removing the trend (either by division or subtraction) leaves the seasonal-irregulars. The seasonal (for each month or quarter of the year) is derived from these by averaging them, in order to 'cancel out' irregulars. The irregular can be isolated in turn by removing both the trend and the seasonal from the original figure. It is to be noted that the existence of a seasonal as a component of a figure in a statistical series is merely an assumption. The 'true' seasonal, if it exists, is not known, and the methods available only enable it to be estimated. Similarly, the trend is only the estimated trend, as the 'true' trend is not known. The irregular depends entirely on the value of the estimates of seasonal and trend.

9. The most important inference to be drawn is that seasonally adjusted series reflect irregulars as well as trend. Therefore, they may not be the 'smooth' series the user may expect, and they can be used only approximately as measures of trend. An apparent change of direction from one month to another may have been due to the irregular component, not to a change of trend, and the series may resume its former movement the following month. Therefore, to determine whether a given change of direction in a seasonally adjusted series is a 'downturn' or an 'upturn' in the trend, requires judgement on the part of the user, which must be based either on accurate knowledge of the influences affecting the series or on the extent to which the adjusted series has shown irregular movements in the past.

10. It may be noted in passing that a particular kind of irregular movement occurs if there is a temporary change in seasonal influence. For example, unemployment may increase each year as the fruit-picking season ends, but the season may end a month early in one year. The resulting rise in unemployment may, therefore, not be offset by seasonal adjustment until the following month, when unemployment would be expected to increase according to the normal seasonal pattern. Therefore, the seasonally adjusted figures will show an irregular increase, followed by an irregular decrease a month later.

Census Method II, X-11 Variant

11. The ABS has adopted for its standard methods of seasonal adjustment, the X-11 Variant of the Census Method II Seasonal Adjustment Program and its companion quarterly program X-11Q. Some minor changes have been made to the basic programs in the Australian Bureau of Statistics, and they have been extended to meet specific Australian requirements and to facilitate automatic presentation of results in the format preferred by the ABS. No more than a general outline of the features of these programs is offered in this note. For further details, reference should be made to *The X-11 Variant of the Census Method II Seasonal Adjustment Program,* Technical Paper No. 15, United States Department of Commerce, Bureau of the Census, February 1967.

Features of the X-11 programs

12. These programs are essentially elaborations of the classical ratio-to-moving-average methods of seasonal adjustment, incorporating features specifically designed to overcome short-comings of simpler methods. The minimum time span of data required for seasonal adjustment using the X-11 program is three years for both monthly and quarterly series. In practice a longer time span is required in order to estimate seasonal factors with sufficient reliability. The span required varies from series to series depending on the degree of irregularity and the stability and magnitude of the seasonal pattern.

13. The more important features of the monthly X-11 program may be summarised as follows:

(a) It provides for additive as well as multiplicative adjustment.

(b) It yields improved trend estimates by applying an appropriate moving average (chosen automatically from three alternatives of different lengths and weights) to preliminary seasonally adjusted values, thereby reducing the effects of any residual trend on estimates of seasonal and irregular components. Trend estimates are made for each month of the series and thus permit estimates of seasonal-irregulars over the entire series (including the first and last six months).

(c) It identifies extreme values and modifies them before making final estimates of seasonal factors and trend values.

(d) It allows for gradual changes of seasonal pattern from year to year, estimating seasonals for each period as an appropriate weighted moving average of seasonal-irregulars for months of the same name. Four alternative weighted moving averages are provided, for series of differing degrees of irregularity.

(e) It estimates forward factors for the twelve months after the latest figure of the series, thus enabling adjustment of additional figures for up to a year without re-analysis.

(f) It provides for 'trading-day' adjustments and for the estimation of such adjustments from the series itself.

(g) It allows for optional prior adjustment of the series before analysis, to permit adjustment for influences not otherwise provided for. This facility can be used, among other things, to adjust for the changing effects of holidays such as Easter which may differently affect months in successive years.

(h) It provides as an option a further procedure designed to prevent the seasonal adjustment from being distorted by the effects of any severe industrial disputes or other major irregular occurrences.

(i) It provides a range of summary measures which can be useful in selecting from among the various options available for the adjustment of the series and in interpreting movements in the adjusted series.

14. The companion X-11Q program used for quarterly series is similar in its features but does not provide for the estimation of trading-day adjustments, or for alternative types of weighted moving averages in the estimation of seasonal factors and trend. However trading-day adjustments are calculated for some quarterly series published by the ABS by prior analyses.

15. The programs proceed by iteration. The series is firstly adjusted by any prior adjustments or preliminary trading-day adjustments. The initial centred twelve-month or four-quarter moving average is used to derive provisional seasonal factors and a provisional seasonally adjusted series. This series is then subjected to trend-fitting; seasonal factors are re-estimated; a new seasonally adjusted series is obtained and the trend is removed to obtain irregulars; if required, residual trading-day variation is estimated and removed from the irregulars; extreme irregulars are identified and modified; and the process is repeated with trend being re-estimated from a modified original series. Because seasonal, trend and irregular are complementary parts of a whole, any improvement affected by the process of iteration in the estimate of one part improves the others.

Summary of X-11 program options

16. A wide variety of seasonal adjustment procedures is permitted by either program. This is to suit the widely differing characteristics of series with regard to the magnitude of the trend, seasonal and irregular components of variation and some spasmodic influences which may affect series. The following is a brief account of the available program options and the way in which they are applied.

(a) *Additive or multiplicative adjustment.* For economic series which have only positive values, seasonal variations usually tend to be proportional to trend. Therefore, the multiplicative method is usually the more appropriate. If a series takes both positive and negative values additive adjustment is the only available option if a direct adjustment of the series is necessary.

(b) *Trend-cycle estimate.* The program provides as optional alternatives 9-, 13-, or 23-term (Henderson) weighted moving averages of the initially estimated seasonally adjusted series for purposes of trend estimation. The appropriate weighted moving average may either be selected automatically by the program or be specified independently. If the irregular variation tends to be high in relation to the variation in trend, a long moving average is indicated to smooth out the effects of the irregulars. If it tends to be low, a short moving average is indicated, to fit the trend more closely to the curves of the data. The X-11Q program provides only a 5-term weighted moving average.

(c) *Seasonal factor estimate.* The X-11 program provides as optional alternatives for estimating seasonal factors 3-, 3 x 3-, 3 x 5-, or 3 x 9-term weighted moving averages or a simple average covering all years of the series. Unless otherwise specified, the program employs as standard a 3 x 5-term weighted moving average, but any of the alternatives may be employed for estimating seasonal factors for any named month. (For series in this publication the standard 3 x 5-term moving average has been used, except for some series having irregular variation which is relatively high in relation to the estimated year-to-year change in seasonal factors. For these series the 3 x 9-term moving average has been used for all months). The X-11Q program provides only a 3 x 5-term weighted moving average.

(d) *Graduated treatment of extremes.* Both programs contain a statistical procedure whereby unusually large or small values are objectively identified and discounted for purposes of calculating seasonal factors and trend values, thus preventing the estimated seasonal factors from being unduly affected by purely irregular influences. Preliminary estimates of the irregular component are tested for extremeness by comparison with their average value and their standard deviation. Values larger or smaller than the average by more than 2.5 standard deviations are regarded as extreme and are given zero weight. Values within 1.5 standard deviations of the average are regarded as normal and receive full (unit) weight. Values between these limits receive a proportionate intermediate weight. Alternative limits may be specified and are occasionally used.

(e) *Trading-day adjustment.* Specific provision for trading-day adjustment exists in the X-11 (monthly) program but not in the X-11Q (quarterly) program. Monthly trading-day adjustments are calculated by the X-11 program from 7 daily weights (one for each day of the week, some of which may be zero) combined according to the number of times each day of the week occurs in the particular calendar month. Allowance for the varying lengths of calendar months may be included in either the trading-day adjustments or the seasonal factors. The trading-day weights may be supplied independently from previous or external information to effect the trading-day adjustment prior to seasonal analysis by the X-11 program. Alternatively, use may be made of the X-11 trading-day regression which derives a set of trading-day weights by relating the pattern of fluctuation in the estimated irregular component to the pattern of changing combinations of days of the week in the calendar months. The regression procedure may be used in conjunction with a prior trading-day adjustment to test for residual trading-day variation or alternatively to obtain improved estimates by combination of the prior weights and the residual regression estimates. Further options provide for the calculation and/or application of regression estimates of trading-day variation either to the whole series or the part of the series following a specified year; and variation of limits for identifying extremes which are excluded for purposes of the trading-day regression. Trading-day adjustments made to series in this publication are largely based on regression estimates obtained in special analyses by the X-11 program made beforehand.

(f) *Adjustment for severe industrial disputes or other major irregular occurrences.* By the application of this option, the figures for months or quarters affected by an industrial dispute are replaced in the calculation of trend by substitutes more in line with preceding and subsequent figures. The seasonal-irregulars for the period are then more clearly identified and discounted as extreme, while the effects of the industrial dispute are fully reflected in the seasonally adjusted series. Care must be exercised in using this option which may also affect estimation for periods of marked trend change. No use has been made of this option in the adjustment of series included in this publication.

(g) *Prior adjustment.* Prior to seasonal analysis, an adjustment may be made to any one or more of the figures in a series to yield a prior adjusted series. Seasonal factors for the prior adjusted series are then estimated and are used, either by themselves or combined with the appropriate prior adjustment factors, to seasonally adjust the

original series. Calendar effects, where measureable, are estimated by regression methods on the basis of the series' past behaviour. These measures are then used to deduce prior adjustment factors appropriate to each month or quarter of the series. Combining these prior adjustments with seasonal adjustments derived from seasonal analysis of the prior adjusted series provides combined adjustment factors by which the original series is seasonally adjusted. Such uses made of prior adjustment are:

(i) *Trading-day variation in quarterly series* where measurable trading-day patterns are detected;

(ii) *Special types of trading-day variation* other than simple weekly patterns, such as fortnightly pay-days;

(iii) *Movable public holidays,* namely, Easter which may fall in either March or April, and Australia Day which may fall in either January or February, where such effects are measurable and significant.

Prior adjustment may be used where series are subject to abrupt discontinuities affecting the seasonal pattern or the trend, or exceptionally large irregular movements where they would, if not allowed for in the seasonal analysis, adversely influence the estimation of seasonal factors, at least for periods immediately preceding and following such influences. This technique is used in this way only in cases of discontinuities or irregularities of a magnitude larger than may be handled satisfactorily by the graduated treatment of extreme values performed by the X-11 programs, and then only when the nature of the disturbance is understood and its magnitude known sufficiently accurately. Prior adjustment factors may be estimated by statistical comparison of data before and after the change or on the basis of supplementary information if available. These prior adjustment factors are applied in cases of discontinuities to the figures for months or quarters preceding the discontinuity, to align their seasonal pattern or trend with that of subsequent original figures. In the case of exceptional irregular movements, these factors are applied to the months or quarters affected to align their figures with original figures for preceding and succeeding periods. Seasonal adjustment factors are then derived for the prior adjusted series, and are thus unaffected by the discontinuity or irregularity so allowed for. Such cases in which use is made of prior adjustment are:

(iv) *Abrupt changes in seasonal pattern,* for instance those affecting several production series following extensions of statutory annual leave at various times. In these cases, prior adjustment factors are combined with the seasonal adjustment factors derived from the prior adjusted series to yield combined factors by which the original figures are seasonally adjusted. This technique cannot reasonably be applied at the time of the change in seasonal pattern, but only some years after the event when the magnitude and persistence of the discontinuity is established.

(v) *Abrupt trend discontinuities,* which can arise from a change in the concepts, definitions or coverage of a statistical series, as for instance in seasonally adjusting quarterly retail sales at constant prices, breaks in which occur owing to changes of base year. Seasonal factors derived from the prior adjusted series are applied directly to the original series to yield a seasonally adjusted series which fully reflects the trend discontinuity. This technique is particularly useful when the discontinuity affects the most recent months or quarters of a series at the time of a re-analysis, as without it satisfactory seasonal adjustment may not be possible. In this case, however, a prerequisite is a satisfactory estimate of the magnitude of the trend discontinuity.

(vi) *Exceptionally large irregular movements,* which might result from a severe industrial dispute or similar exceptional events. As in the case of trend discontinuity, seasonal adjustment factors derived from the prior adjusted series are applied to the original series, so that the effects of the exceptional movement are fully reflected in the seasonally adjusted series. This technique is only applied retrospectively at the time of subsequent re-analyses.

17. Greater detail on the methods used to overcome abrupt changes in seasonal pattern and abrupt trend discontinuities was given in Appendix E of *Seasonally Adjusted Indicators* 1978. Prior adjustments for abrupt trend discontinuities and exceptionally large irregular movements only need to be made at the time of subsequent re-analyses, since previous estimates of forward factors are not affected by the disturbance and are therefore still appropriate. However when series are substantially revised or when substantial abrupt trend discontinuities occur, series are often re-analysed in order to ensure that factors applied are the most appropriate.

18. Users should take note of whether use has been made of trading-day adjustments or prior adjustments for any purposes. This is important as their application can markedly affect the results obtained and the interpretation to be placed on them.

19. Except where the series have been adjusted aggregatively (see below), the particular program options employed in the adjustment of Australian and State series published by the ABS (and certain other organisations) are set out in Tables 1 and 3 respectively in Appendix B, 'Methods of Adjustment Employed'.

Aggregative seasonal adjustment

20. The foregoing account of the application of the X-11 programs applies to the adjustment of a series as it stands, that is, the *direct adjustment* of the original series. Alternatively it is possible to adjust an aggregate series by seasonally adjusting a number of its components and adding up the results. In cases where the component series exhibit markedly different trends and seasonal patterns, *aggregative adjustment* may be preferred to direct adjustment. However numerous empirical studies made to date mostly suggest that little difference is discernible in the effectiveness of direct and aggregative adjustment. As direct adjustment is simpler in operation, its use is to be favoured generally unless the results are recognisably inferior to those of an alternative aggregative adjustment.

21. Alternative adjustments are evaluated by comparisons of figures, graphs and summary measures produced for each adjustment. In assessing the alternatives consideration is given to the technical tests of the quality of the adjustments, how each adjustment rates against subject matter expectations based on known influences, and the importance of maintaining accounting relationships for the particular set of series.

22. It should be noted that direct adjustment has been used for certain aggregate series published by the ABS (e.g. those relating to building and actual new capital expenditure). Following this approach components and aggregates have been adjusted independently. This means that while the unadjusted components usually add to the totals, the adjusted components may not add to the adjusted totals. The differences are generally not large, in comparison with the month-to-month variability of the seasonally adjusted series.

23. Most of the seasonally adjusted series for principal aggregates in the national accounts and balance of payments have been obtained aggregatively, that is, by adding or subtracting seasonally adjusted component series. Besides retaining, as far as possible, the essential accounting relationships, the aggregative approach is needed because many of the aggregates include components having different characteristics, and requiring different methods of adjustment. The balances in the balance of payments have been adjusted by differencing two seasonally adjusted totals. While this maintains the accounting relationships particular caution should be exercised in analysing the results because they could contain irregular fluctuations somewhat larger than those appearing in the individual series being differenced.

24. In addition to the principal aggregates in the national accounts and balance of payments, aggregative adjustment is employed in seasonally adjusting certain series which are comprised of disparate components (e.g. motor vehicle registrations and housing finance for owner occupation). Where series have been adjusted aggregatively, details of the methods used are presented in Table 2 in Appendix B.

Summary measures

25. The X-11 programs provide a large range of statistical measures, tests of significance and graphs which are used in the choice of program options. Some of the summary measures help the user to interpret the results by giving an indication of the relative magnitude of the seasonal effects which have been removed from the series and a guide as to how much of the variability of the series is due to trend and irregular elements. Some of the more important and easily interpreted summary measures for each of the Australian and State series published by the ABS (and certain other organisations) are given in Tables 4 and 5 respectively in Appendix C, 'Measures of Variability'.

26. The summary measures given in Appendix C are the average percentage change from month-to-month (quarter-to-quarter) (without regard to sign) in the original, seasonally adjusted, trend and irregular series, in the seasonal factors, and in the trading-day adjustments where these have been made. A comparison of movements in the irregular, the seasonal and other factors indicates the relative importance of each of these influences in the average variability of the series. The adequacy and usefulness of an adjustment is reduced when the influence of the irregular exceeds the combined influences of the seasonal, trading-day and other factors. Any series with an irregular variation greater than 10% is difficult to adjust adequately and estimates of seasonal and trading-day factors are likely to be less reliable and subject to larger than normal revisions in subsequent re-analyses. For seasonal factors, the average percentage change from year-to-year (without regard to sign) is also given. This shows the average rate at which the seasonal pattern is estimated to have been changing from year-to-year.

27. Also included in Appendix C are measures called *Months for Cyclical Dominance* (MCD) and *Quarters for Cyclical Dominance* (QCD). These are measures obtained by calculating the average percentage change (without regard to sign) in the trend and irregular components over successively longer time spans. That is, the average percentage change (without regard to sign) is first calculated over observations one month (quarter) apart, then two months (quarters) apart and so on. The MCD (QCD) is the shortest span of months (quarters) it takes for the average percentage change (without regard to sign) in the trend to exceed that in the irregular. Where that span is six months (two quarters) or greater the MCD (QCD) is recorded as six (two).

28. The MCD (QCD) gives a broad indication of the relative importance of the trend component compared with the irregular and indicates over what span a movement in the seasonally adjusted series is likely to be attributable to movement in the trend rather than in the irregular. The MCD (QCD)can be used as one way of calculating crude trend-cycle estimates from seasonally adjusted figures published by the ABS. A centred moving average of roughly the same period as the MCD (QCD) can be applied to smooth out the seasonally adjusted

series e.g. for a monthly series with a MCD of 5, a simple 5-term moving average would be aplied. This reduces the irregularity present and makes trend-cycle movements more readily apparent. This statistical procedure is only one of many that could be applied. Longer moving averages (e.g. the Henderson weighted moving averages) will reduce the irregularity further, but also increase the loss of terms at the ends of the series. All such statistical methods are prone to estimation error particularly at the ends of a series.

29. The measures of variability relating to the original, seasonally adjusted and trend series exclude the effects of abrupt changes in the level for which prior adjustments have been made. The measures of variability for the seasonal factors exclude the effects of abrupt changes in seasonal pattern for which prior adjustments have been made.

30. The measures of variability given in Appendix C serve to give some indication of whether a movement in a seasonally adjusted series is attributable to influences beyond the normal irregular variation and normal changes in the seasonal pattern. It is, however, to be borne in mind that measures of the month-to-month and year-to-year change given in Appendix C are averages; changes for the individual months and years may be considerably larger or smaller than the averages shown.

Revisions to seasonal factors

31. It is necessary to revise seasonally adjusted statistics from time to time. This is necessary not only because of amendments in the original series, but because the adjusted series is changed every time the computer analysis is repeated to bring in another year's figures (a re-analysis). This means revision of the whole seasonally adjusted series, although the changes in early years would be expected to be minor. The fact that seasonally adjusted series will be revised every time the program absorbs another year's data is inherent in the nature of the X-11 program and, in fact, most complex programs of this kind. In effect, the new data provides further observations upon which estimates of trend, seasonal factors and limits for identifying extreme values are based. The latter estimates, presumably the more accurate, can generally be expected to differ somewhat from earlier ones based upon less recent original data.

32. A study carried out some years ago indicated a rough rule of thumb for expected revisions to seasonally adjusted series due to a subsequent re-analysis. The average of the percentage revisions to the seasonally adjusted series for the most recent common year, can be expected to be approximately one-half the average percentage change from month-to-month in the irregular series (given in Appendix C), but this can be expected to fall to about one-fifth of the average percentage change from month-to-month for years four or more earlier.

33. In the seasonally adjusted figures for some individual months (or quarters), however, some revisions may be considerably larger (or smaller) than those suggested by this rule of thumb. The tendency to larger revisions is most marked for months (or quarters) affected by large changes in trend or seasonal pattern. These occurrences are often not recognisable or able to be taken account of until some time after the actual change. They can therefore lead to larger than normal revisions when they are allowed for at the time of subsequent re-analysis. As might be expected, the tendency of successive revisions is generally to 'smooth out' fluctuations appearing in the initial seasonally adjusted series.

National accounts series

34. This publication includes a selection of the seasonally adjusted series published in *Quarterly Estimates of National Income and Expenditure, Australia* (5206.0). Owing to the difficulty of obtaining the necessary up-to-date and detailed data, much of the current information used in preparing the original figures is usually of an approximate nature and is subject to revision as more complete and accurate information comes to hand. Consequently, both the original and seasonally adjusted series are subject to frequent amendments. As mentioned previously most of the seasonally adjusted national accounting aggregates have been derived using aggregative methods, that is, as the sum of seasonally adjusted component series rather than by direct adjustment of the aggregate series. Also, since some of the series are not amenable to the usual methods of seasonal adjustment, special methods of adjustment have been used in some cases. A description of the methods of adjustment employed is given in Appendix B. Similar comments apply to the series comprising the balance of payments current account.

Arithmetic transformations of seasonally adjusted series

35. Users should note that arithmetic transformations (e.g. addition, subtraction, multiplication, division) of two or more seasonally adjusted series do not necessarily produce series which are optimal or even adequate adjustments of the similarly transformed original series. Critical examination of the component and resulting series, both in original and seasonally adjusted terms, is necessary when following procedures of this type. In some instances the particular transformation, when applied to the original series in the same manner, may produce a series which contains little or no seasonality (although the component series are seasonal). This arises particularly when data is manipulated within a group of related series where series often have very similar seasonal patterns e.g. dissections of a particular aggregate or corresponding current and constant price series.

36. Even if the resulting original series is seasonal, the indirect adjustment obtained by the transformation may not be adequate or be inferior to either a direct adjustment or one using an alternative approach. This follows from the previous comments on aggregating and differencing

seasonally adjusted series (see paragraphs 20-23) and from the estimation error present in all seasonally adjusted series. It is possible for estimation errors to accumulate in the transformation to the indirectly adjusted series and so pose a greater risk of misinterpretation. In the case where the transformed original series shows little or no seasonality it may be more appropriate to use the original series rather than the indirectly adjusted series.

Limitations of seasonally adjusted statistics

37. Despite their versatility, the X-11 programs rely essentially upon the logic of the simple classical methods described earlier. Although they overcome many of the shortcomings of simpler methods, they are subject to the same basic limitations of all such methods. Of these, the most important limitation stems from the inherent impossibility of defining precisely the trend, seasonal and irregular components (at least for statistics relating to economic and social phenomena) except in terms of estimates obtained by a particular method. Consequently, no objective assessment of reliability may be made for any such methods, and comparisons of results obtained by alternative procedures must always involve an element of judgement.

38. A further limitation derives from a fundamental assumption underlying seasonal analysis and adjustment techniques. It is assumed implicitly that while trends and seasonal patterns underlying the series may change, such changes are not abrupt. The X-11 programs, and in fact all seasonal adjustment programs yet developed, tend to yield recognisably unsatisfactory results where an abrupt change affects the level or seasonal pattern of a series.

39. The optional alternative procedures allowed by the X-11 programs provide some means for overcoming problems of this kind. However, the remedies provided by the X-11 programs are available only some time after the change has occurred. It is impossible in most cases to recognise and assess changes in seasonality at the time they occur. The statistical method alone cannot indicate whether an unexpected movement appearing in current seasonally adjusted figures denotes a variation in trend, or an unusual (irregular) effect, or whether it is due to an abrupt change in seasonality.

40. When unexpected movements occur as a result of the application of the statistical method to a series, these movements are queried with those sections of the ABS and other organisations who have responsibility for the original statistics. These explanations are essential in order to assess the adequacy of particular seasonal adjustments and to help decide whether various prior adjustments may be required. The process of gathering information about the cause of seasonal (and other calendar) variations and unusual movements is perhaps more important in improving the quality of adjustments than the actual statistical method applied.

41. It should be borne in mind that by using alternative program options or differing time spans of data, the X-11 programs will yield results which may differ markedly from each other. As implied above, it is sometimes by no means easy to decide which of some feasible options should be employed. Although the minimum time span required for the practical application of the X-11 programs is three years, it is usual practice for publication not to commence until at least four or five year's figures are available. The reason for this is the inherent difficulty in estimating with a sufficient degree of confidence the trend, seasonal and irregular components over very short time periods. For quite irregular series longer periods are required for satisfactory adjustments.

42. For all of these reasons, it would be neither reasonable nor prudent to regard seasonally adjusted series as in any way 'definitive'. They must be treated with caution as being no more than useful indicators of movements. They can without doubt be a useful aid to critical interpretation, but can in no way be a substitute for it.

INTERPRETATION OF SEASONALLY ADJUSTED STATISTICS

Users of seasonally adjusted statistics should bear the following points in mind:

1. Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from statistical series, so that the effects of other influences on the series may be more clearly recognised.

2. In the adjustment of certain statistical series published, adjustments have been made for the effects of some calendar variations, for example : 'trading-day' effects, (for instance having four or five Fridays in a particular month); and the effects of movable holidays, like Easter and Australia Day. These adjustments have been made where warranted by prior analyses. Since these adjustments materially affect the results, users should particularly note whether or not these calendar adjustments have been made to particular series.

3. Seasonal adjustment does not remove irregular influences which may be present in any particular month or quarter, such as the effect of a major industrial dispute or abnormal weather.

4. Since seasonally adjusted statistics reflect irregular movements as well as trend, they may not be the 'smooth' series the user may expect, and an unexpected upward or downward movement in a seasonally adjusted series does not necessarily denote a change of trend.

5. Seasonally adjusted series can only be used approximately as measures of trend. Interpretation of movements in the series requires careful judgement on the part of the user, which must be based either on accurate knowledge of the influences affecting the series or on the extent to which the adjusted series has shown irregular movements in the past.

6. Some series are subject to large irregular fluctuations and particular care should be exercised in interpreting month-to-month or quarter-to-quarter movements in these series.

7. The methods of seasonal adjustment employed allow for gradual changes in the seasonal pattern, so that current figures are adjusted in accordance with the estimated normal seasonal pattern of the recent past. However, the methods used may not give an adequate adjustment if there should be an abrupt change in seasonal pattern that cannot be quantified or a sudden change in the nature of the series.

8. The methods have required judgement to be used in the choice of certain specifications—though once the specifications have been chosen, the adjustment of the statistics proceeds each month without subjective judgement having to be used. For this reason the adjusted series are always in a sense estimates, and are not definitive statistics in the same sense as the original statistics are.

9. Seasonally adjusted statistics will be revised following revisions to the original data and as additional data are brought into the analysis each year.

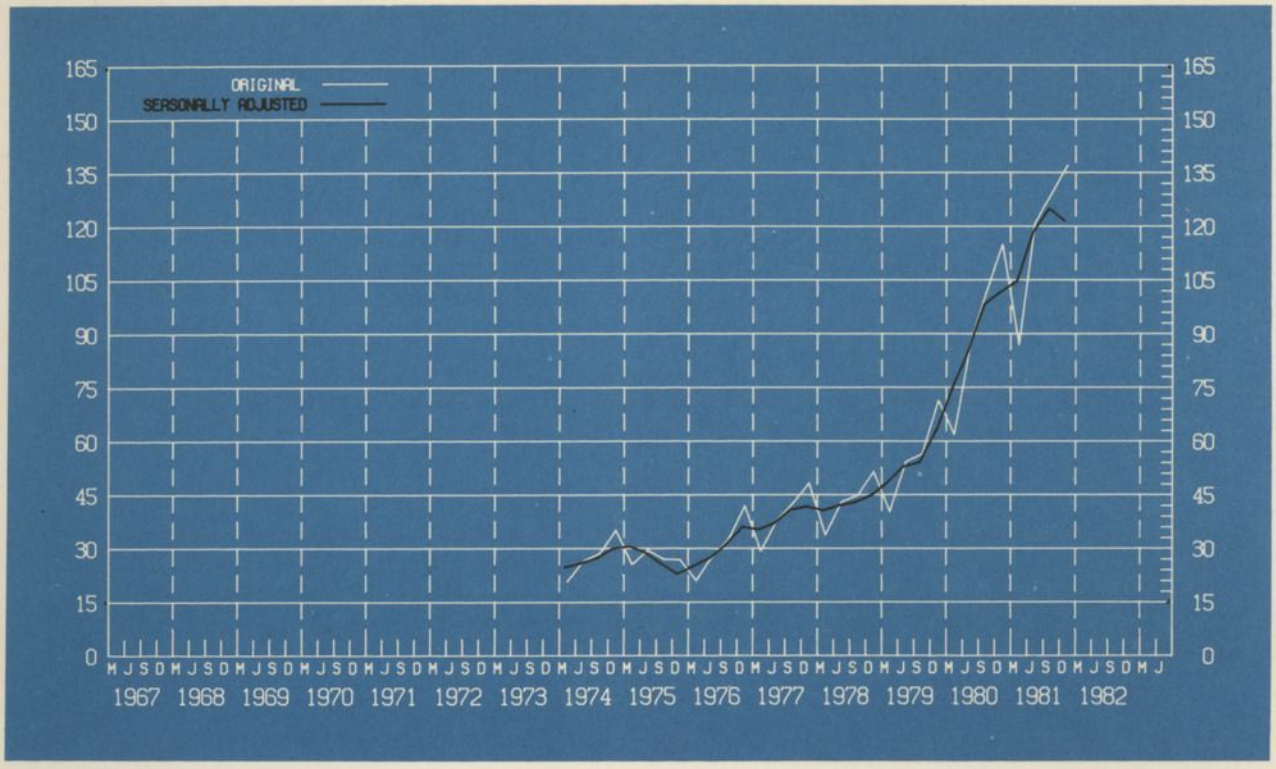
10. Users should take care when performing arithmetic transformations on two or more seasonally adjusted series. As all seasonally adjusted series contain some degree of estimation error it is possible for these errors to accumulate during the transformation. The original series produced by similar transformations may not, in particular instances, contain significant seasonality.

For these reasons, therefore, it would be neither reasonable nor prudent to regard seasonally adjusted series as in any way 'definitive'. They must be treated with caution as being no more than useful indicators of movements. They can without doubt be a useful aid to critical interpretation, but can in no way be a substitute for it.

TABLES AND GRAPHS

MINERAL EXPLORATION (OTHER THAN FOR PETROLEUM AND OIL SHALE)
EXPENDITURE BY PRINCIPAL ENTERPRISES

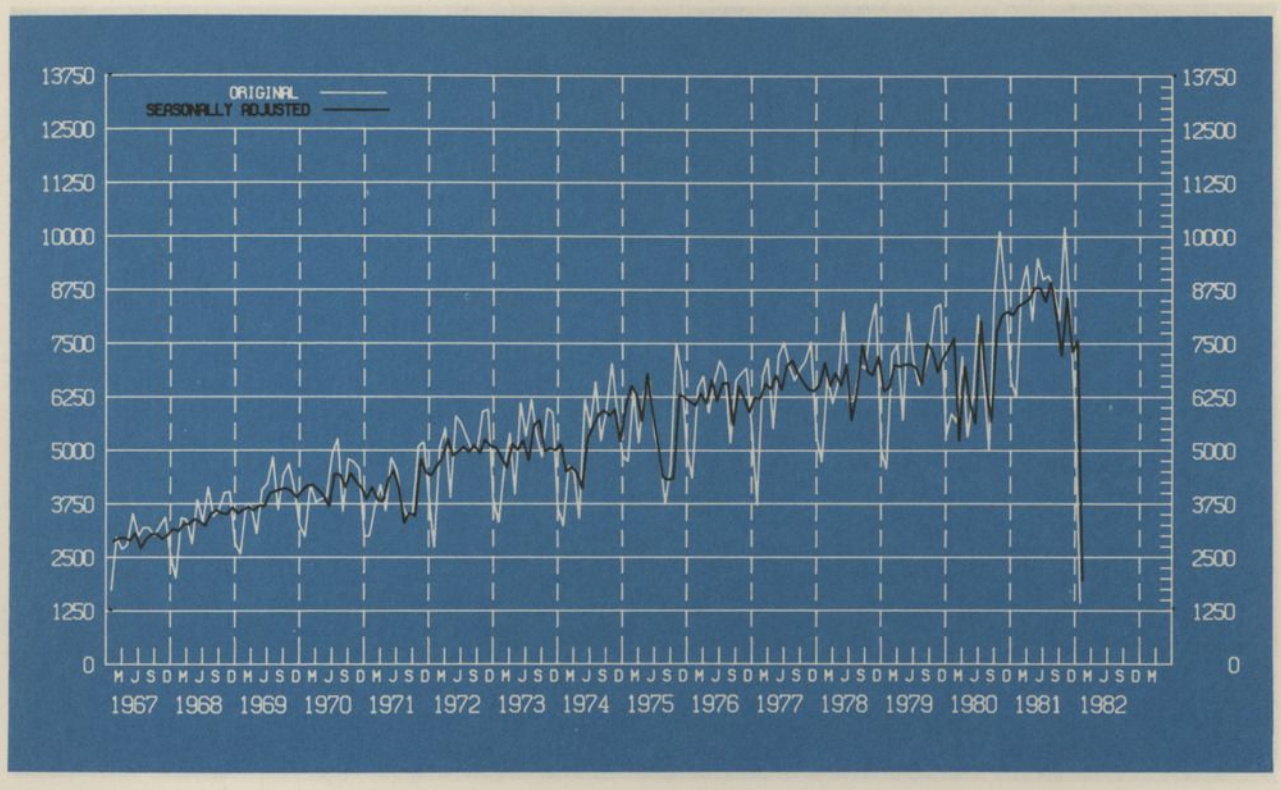
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1974	20.8	26.5	28.6	35.1
1975	25.5	29.4	26.9	26.8
1976	20.9	27.9	32.5	41.9
1977	29.2	37.9	42.6	48.2
1978	33.6	43.0	44.8	51.4
1979	40.1	54.2	56.3	71.3
1980	61.8	87.3	101.7	114.9
1981	86.8	120.8	129.0	136.9
		SEASONALLY ADJUSTED		
1974	25.3	26.4	27.9	30.5
1975	31.1	29.3	26.2	23.3
1976	25.6	27.8	31.6	36.5
1977	35.8	37.6	41.3	42.2
1978	41.1	42.5	43.4	45.3
1979	48.9	53.4	54.6	63.2
1980	75.0	85.7	98.7	102.1
1981	104.9	118.5	125.3	121.8

BLACK COAL PRODUCTION

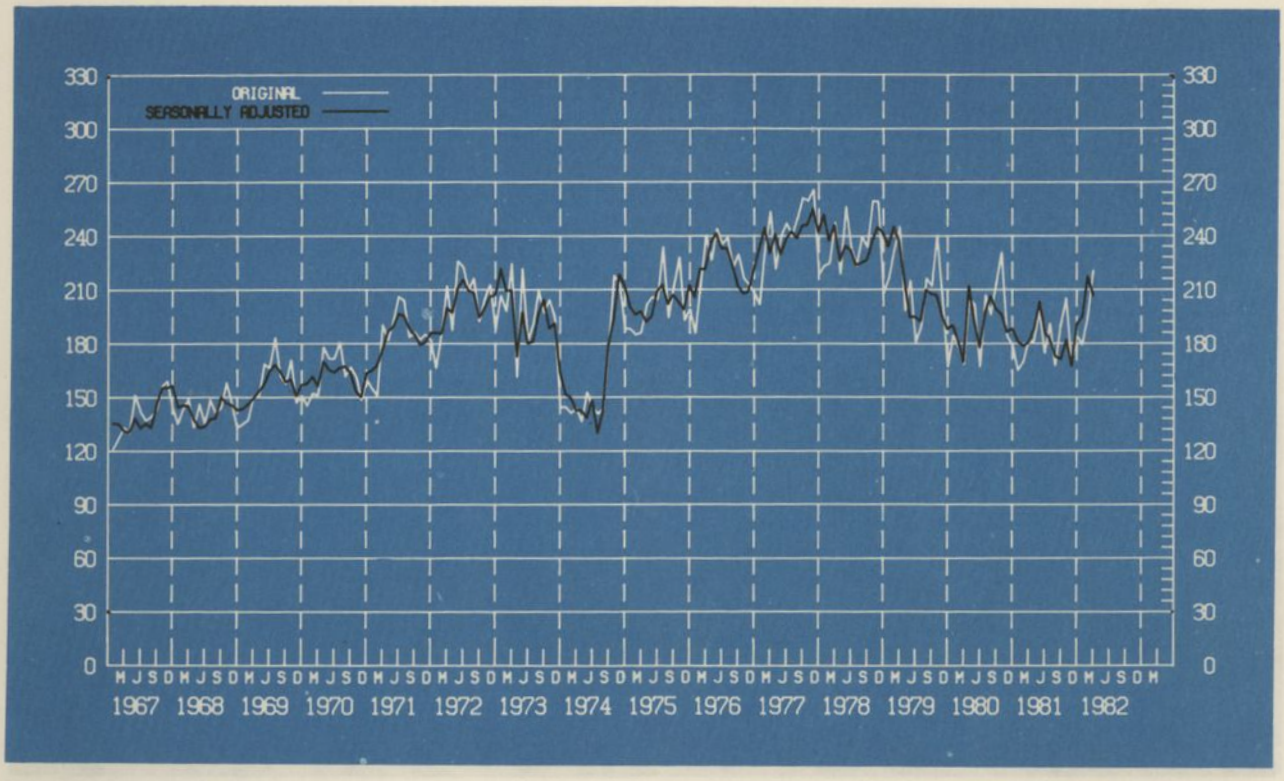
'000 TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	1732	2969	2688	2785	3527	2989	3201	3186	2997	3217	3436	2536
1968	2013	3426	3373	2811	3849	3301	4137	3453	3615	4009	4029	2811
1969	2572	3687	3685	3042	4078	4219	4838	3607	4417	4684	4061	3258
1970	2974	4194	3786	3855	3910	4914	5273	3567	4793	4731	4560	2998
1971	2985	3692	4189	3583	4824	4525	3726	3443	3529	5099	5202	3925
1972	2726	5077	5518	3888	5800	5615	5301	4991	5014	5908	5954	3854
1973	3315	4604	5396	3961	6105	5329	6189	5335	4845	5987	5869	3652
1974	3224	4634	4485	3409	6180	5532	6595	5227	5934	7026	5864	4860
1975	4738	6393	5175	6360	6627	5343	4833	3744	4602	7487	6744	4979
1976	4342	6441	6731	5876	6592	7095	6859	5165	6629	6793	6919	5505
1977	3715	6724	7149	5497	7206	7517	6954	6630	6901	7085	7533	5329
1978	4721	6704	6101	6596	8249	6116	6167	6998	6910	7884	8437	4996
1979	4565	7242	7464	5709	8209	7087	6513	6853	7384	8353	8418	5344
1980	5854	5647	7202	5311	6216	8174	6637	5004	8612	10127	8818	6649
1981	6249	8751	9327	8022	9494	8995	9089	8754	8040	10223	8160	5765
1982	1429											
					SEASONALLY ADJUSTED							
1967	2869	2929	2939	2874	3050	2695	2908	3028	3035	2914	3011	3151
1968	3096	3263	3263	3382	3314	3223	3496	3588	3513	3485	3649	3504
1969	3592	3664	3576	3691	3677	3982	4029	4075	4093	4033	3873	4039
1970	4159	4177	4059	3908	3661	4434	4413	4114	4449	4246	4110	3839
1971	4120	3825	3779	4274	4515	4078	3279	3518	3445	4780	4454	4386
1972	4619	4796	5252	4856	4949	5055	4936	5103	4907	5235	5072	5045
1973	4821	4562	5133	4988	5213	4735	5571	5685	4951	5034	4978	5119
1974	4476	4580	4465	4084	5257	5528	5819	5909	5793	5932	5180	5980
1975	6485	6288	5657	6756	5874	5130	4343	4290	4315	6278	6218	6106
1976	6025	6306	6062	6619	6117	6535	6548	5557	6473	6191	5857	6205
1977	6185	6540	6406	6728	6381	6946	7074	6772	6566	6393	6358	6487
1978	7024	6484	6773	6472	6988	5674	6378	7438	6802	6722	7163	6352
1979	6436	6970	6932	6983	6990	6902	6510	7465	7291	6787	7132	7341
1980	7592	5177	6937	6071	5590	8002	6436	5628	7750	8125	8221	8134
1981	8341	8420	8512	8777	8760	8440	8898	8161	7176	8537	7260	7534
1982	1921											

TOTAL MEAT PRODUCTION

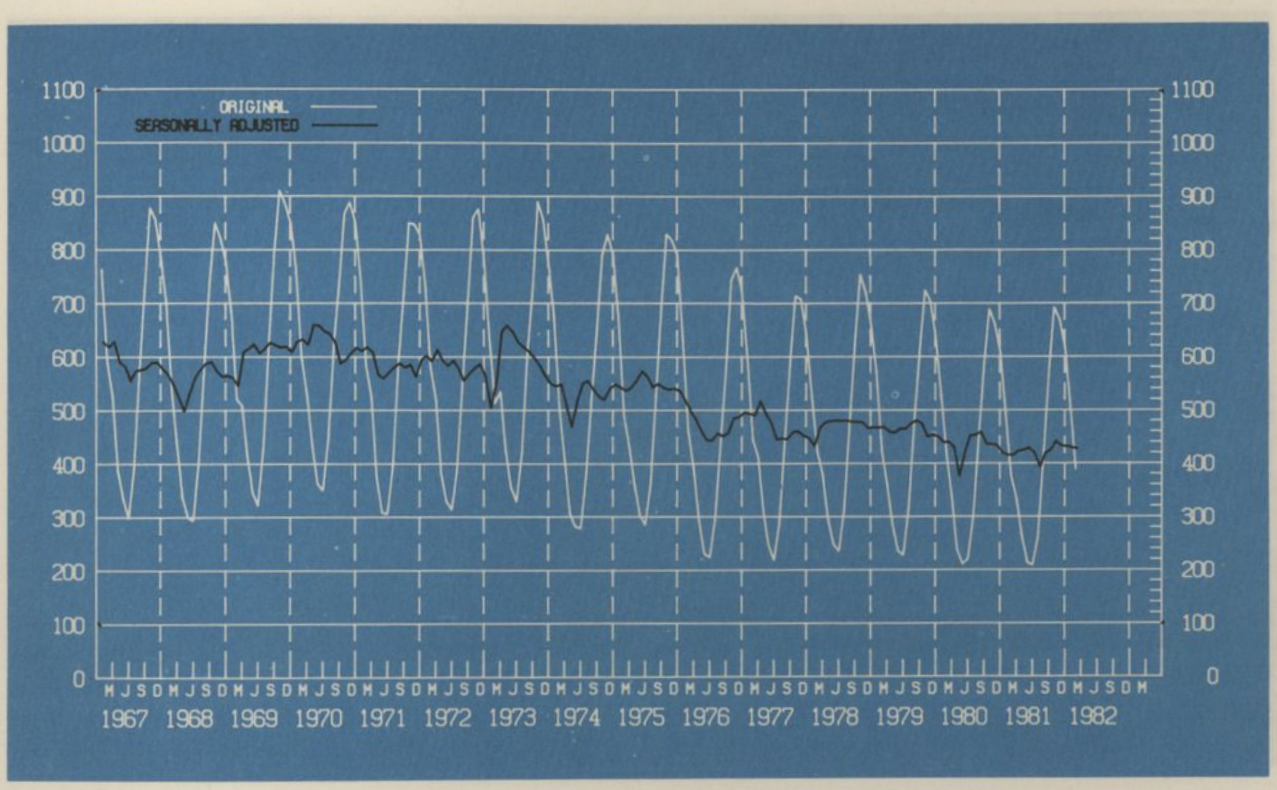
'000 TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	121.0	126.7	132.9	129.8	151.0	141.7	136.8	138.9	142.8	156.0	158.9	144.2
1968	134.8	143.2	148.6	132.9	146.0	135.0	148.3	141.1	143.9	158.0	146.1	132.6
1969	134.8	136.9	150.1	150.6	168.5	166.0	183.3	161.7	157.4	170.7	146.8	150.7
1970	145.2	151.9	151.0	177.9	171.5	171.5	180.6	161.6	166.7	161.6	148.3	159.7
1971	154.9	150.8	190.5	181.5	192.0	206.1	204.0	183.5	186.2	181.9	185.1	181.9
1972	166.2	185.7	212.1	187.3	225.9	222.7	209.5	216.2	192.2	204.7	212.7	187.9
1973	206.7	197.9	224.2	161.1	221.5	180.9	190.1	209.2	196.8	204.3	194.2	144.0
1974	144.4	140.8	143.6	136.2	152.7	144.2	140.6	143.2	176.9	217.6	213.4	188.2
1975	188.0	184.7	185.8	201.6	205.6	204.5	233.5	194.1	211.5	228.0	192.6	198.8
1976	185.4	212.8	240.2	226.2	243.9	234.9	238.8	221.8	229.5	216.2	212.5	207.9
1977	201.5	232.8	253.4	221.2	239.6	246.8	240.3	249.4	261.0	259.3	265.7	218.0
1978	223.0	224.4	247.1	218.6	256.2	233.4	222.6	239.4	233.4	259.3	259.1	207.7
1979	216.1	232.0	245.1	198.0	214.7	180.5	189.0	216.1	211.9	240.1	204.7	166.5
1980	184.3	178.0	168.2	205.1	201.4	166.9	207.0	196.1	212.8	230.7	184.0	178.6
1981	164.9	169.3	181.1	181.1	199.1	174.5	191.1	167.5	190.1	205.1	168.5	184.2
1982	179.1	195.0	220.4									
						SEASONALLY ADJUSTED						
1967	135.9	135.6	131.7	130.8	138.8	133.1	136.1	133.3	146.3	155.8	155.9	156.9
1968	144.7	146.0	145.3	137.9	133.2	134.0	138.3	138.8	150.4	147.1	146.0	143.3
1969	143.8	146.4	149.5	153.4	157.3	164.7	168.6	164.9	158.9	160.3	151.1	157.3
1970	158.0	161.8	156.5	170.5	165.7	164.3	166.8	167.7	164.0	153.6	150.5	164.0
1971	165.3	168.3	177.1	187.0	189.8	197.0	196.0	188.7	185.2	179.6	181.0	186.5
1972	186.5	185.9	200.4	197.6	211.3	215.8	210.0	208.5	194.7	200.0	206.5	207.6
1973	221.8	209.7	209.8	172.8	197.6	180.3	181.3	196.8	204.8	188.7	191.6	164.6
1974	151.9	150.1	142.9	142.9	138.8	148.5	130.3	143.0	179.2	194.3	219.0	212.1
1975	200.8	196.3	198.3	192.3	195.5	209.3	213.1	202.4	207.5	203.7	199.2	212.8
1976	206.1	222.0	221.9	236.7	241.9	233.1	233.6	224.1	212.9	208.3	209.0	220.4
1977	233.1	245.0	230.6	241.3	229.8	238.4	242.9	239.0	246.2	246.4	255.5	242.3
1978	252.2	237.4	246.3	226.3	234.8	232.4	224.0	225.3	226.9	237.3	245.3	241.9
1979	234.2	245.4	237.3	215.7	194.9	195.2	192.4	210.1	207.9	207.4	195.7	188.2
1980	190.7	181.3	169.6	211.9	193.1	177.9	195.8	205.2	198.9	195.9	183.5	185.3
1981	177.9	176.3	178.0	185.8	200.0	182.3	181.9	173.1	171.4	182.5	167.3	191.1
1982	194.8	217.5	206.9									

WHOLE MILK INTAKE BY FACTORIES (A)

MILLION LITRES

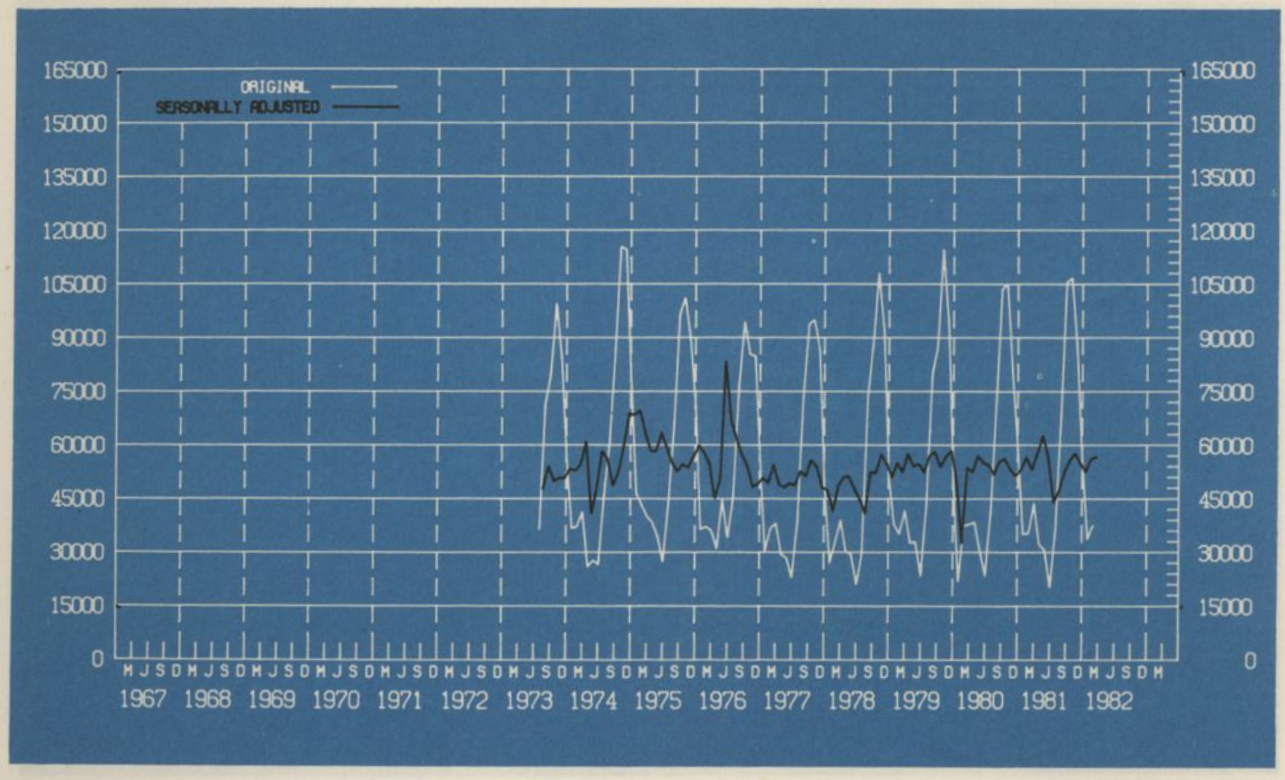


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	763	591	527	388	334	298	390	571	724	877	857	785
1968	701	538	434	338	299	293	405	583	737	850	820	777
1969	685	520	509	413	345	322	427	620	789	910	886	851
1970	763	601	530	435	362	350	446	622	736	868	887	851
1971	742	584	526	374	308	306	397	587	714	850	847	827
1972	737	579	519	380	329	313	390	550	700	860	876	782
1973	638	513	535	426	356	328	418	599	721	890	858	775
1974	678	504	410	307	282	278	377	521	648	789	829	791
1975	673	490	433	360	303	284	359	526	687	830	818	792
1976	635	463	392	293	230	223	298	440	577	743	767	721
1977	597	445	412	311	245	219	290	443	590	714	707	642
1978	524	423	379	295	248	235	313	473	621	758	725	666
1979	572	429	363	288	237	226	315	477	611	723	702	634
1980	523	414	334	237	209	219	300	450	587	688	660	608
1981	491	377	335	264	213	208	262	414	570	692	669	616
1982	503	388										
						SEASONALLY ADJUSTED						
1967	629	620	630	591	584	557	576	577	581	590	591	579
1968	568	550	525	499	534	562	578	589	592	575	565	566
1969	561	547	610	616	624	607	616	628	623	618	620	610
1970	630	634	624	660	660	648	645	629	588	595	608	618
1971	612	619	610	568	560	572	582	589	581	586	563	595
1972	603	593	615	594	584	594	579	556	570	580	587	565
1973	505	553	649	659	647	629	619	611	599	585	565	551
1974	545	549	508	469	519	551	556	540	527	520	541	550
1975	543	537	543	557	574	564	544	551	543	540	541	538
1976	520	500	483	462	445	444	457	452	459	486	488	497
1977	494	491	518	494	477	446	448	446	460	461	452	449
1978	433	468	478	481	482	482	481	481	477	481	470	472
1979	469	474	464	464	471	465	476	482	475	451	453	450
1980	439	439	429	378	419	452	453	460	437	436	435	421
1981	417	417	425	427	431	421	394	421	427	443	434	433
1982	431	429										

(A) UP TO JUNE 1978 THESE DATA WERE COMPILED BY THE AUSTRALIAN BUREAU OF STATISTICS. FROM JULY 1978 THESE DATA HAVE BEEN COLLECTED BY THE AUSTRALIAN DAIRY CORPORATION AND INCLUDE THE WHOLE MILK EQUIVALENT OF FARM CREAM INTAKE.

BROKERS' AND DEALERS' RECEIVALS OF TAXABLE WOOL

TONNES



ORIGINAL

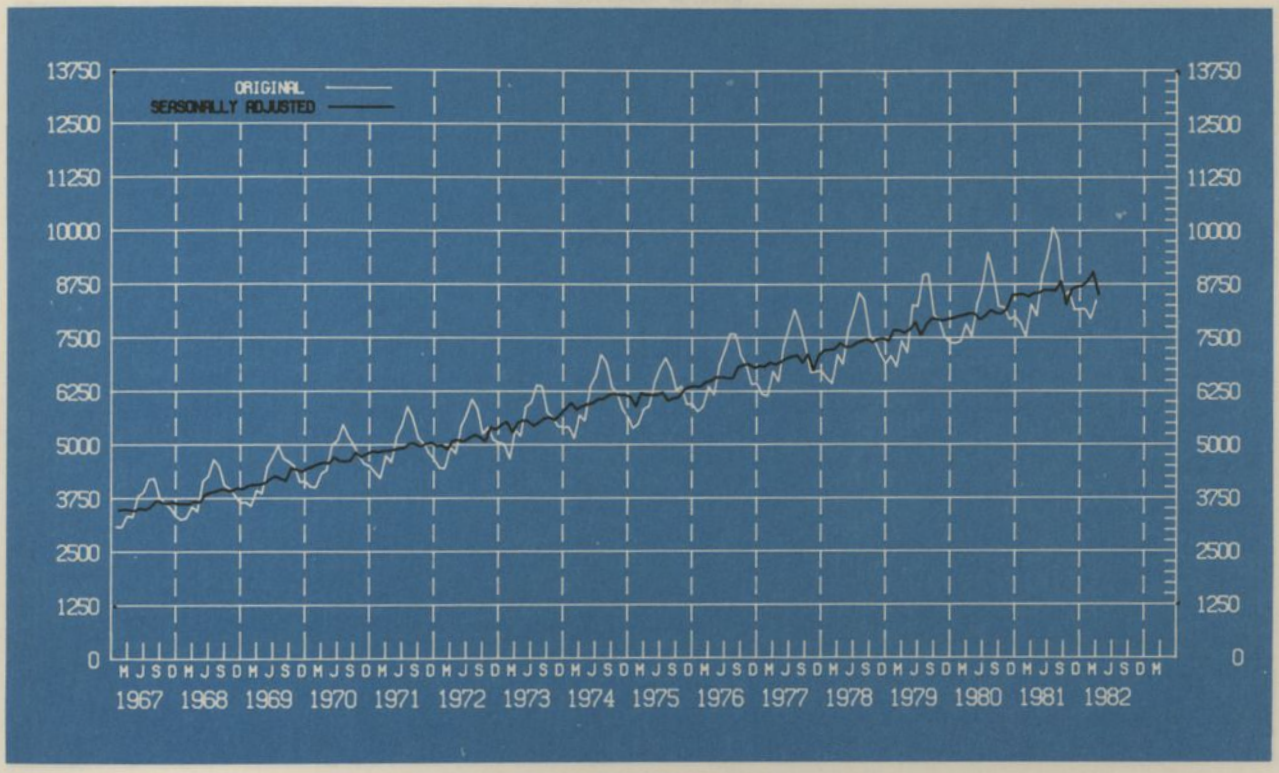
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1973							36514	71293	79911	99474	84715	57026
1974	36738	37197	41272	25950	27684	26631	45540	60823	86603	115430	114592	76299
1975	46502	43163	40080	38298	34494	27364	44007	65700	96493	101067	89848	70445
1976	36338	37133	36043	31041	44608	34127	45238	76375	94449	85367	84906	55782
1977	30227	36693	38076	29433	28363	22922	38148	73137	93816	95016	86318	49134
1978	26935	32671	39037	30252	29503	20927	29541	73420	88552	108139	91880	51084
1979	37797	35128	41661	32642	32935	23386	43382	79907	87720	114674	93969	49059
1980	21814	37466	37866	38508	30320	23563	40838	72461	103590	105074	79712	59280
1981	35069	35358	43698	32248	30505	20208	36102	67982	105627	106676	86230	55778
1982	33652	37406										

SEASONALLY ADJUSTED

1973							48456	54638	50448	51365	51288	53996
1974	53483	55030	61612	41487	48512	58989	56604	49250	52924	60280	69454	68994
1975	70379	63892	58984	58769	64035	59958	55615	53192	55171	54300	57236	60563
1976	58605	55243	45786	50760	84096	67747	62407	58001	54922	48872	49736	51485
1977	49920	55130	49587	48766	49940	49379	53288	51916	56483	54621	48681	48111
1978	41893	48981	51610	51813	48409	45349	41379	52992	52826	58083	55510	51523
1979	55553	52938	58208	54597	55245	52942	57680	58702	54398	57405	59031	50678
1980	33062	54386	53068	57582	55630	54960	52112	56365	57436	54576	52259	54780
1981	58446	54148	58049	50998	57000	44918	47688	52903	56171	58568	55506	53080
1982	56689	57282										

ELECTRICITY PRODUCTION

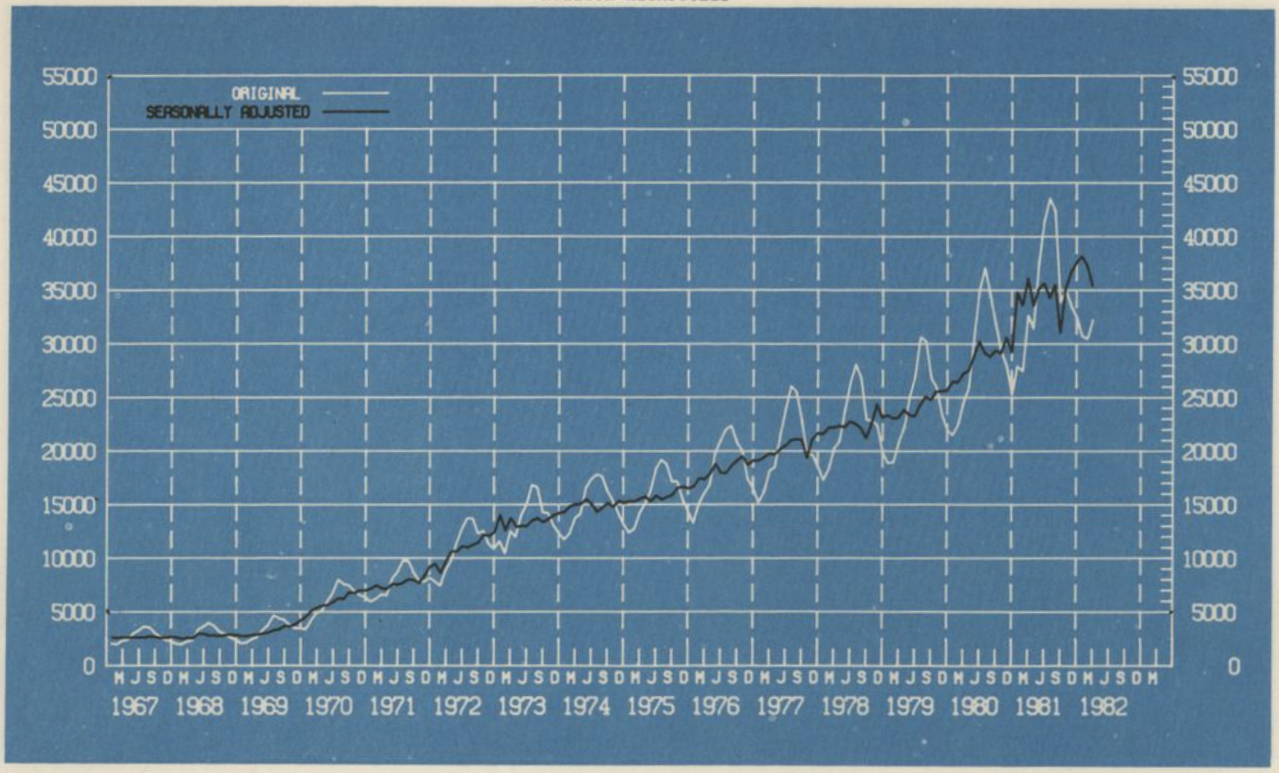
MILLION KILOWATT HOURS



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	3081	3069	3340	3310	3798	3883	4191	4213	3766	3628	3520	3322
1968	3250	3287	3550	3440	4153	4265	4655	4492	4051	3967	3807	3639
1969	3647	3560	3929	3858	4485	4697	4977	4675	4596	4491	4127	4141
1970	4014	3994	4320	4400	5002	5091	5471	5196	4997	4737	4546	4498
1971	4350	4206	4743	4582	5191	5457	5891	5618	5158	5030	4800	4654
1972	4453	4440	4945	4788	5425	5706	6061	5846	5242	5408	5114	5042
1973	5008	4657	5359	5193	5891	5980	6390	6366	5756	5640	5429	5398
1974	5413	5141	5695	5554	6369	6592	7107	6917	6353	6205	5830	5646
1975	5379	5489	5824	5907	6482	6795	7028	6776	6274	6362	5940	5958
1976	5769	5887	6367	6165	6868	7201	7601	7581	7090	6841	6408	6435
1977	6176	6138	6717	6470	7312	7763	8171	7788	7311	6679	6704	6724
1978	6552	6427	7105	6869	7683	8082	8555	8386	7553	7398	7112	6886
1979	7077	6820	7426	7143	8261	8240	8977	8991	8026	7911	7510	7381
1980	7366	7414	7824	7524	8279	8707	9486	8973	8231	8206	7927	7999
1981	7834	7521	8284	7999	8940	9381	10078	9796	8471	8572	8150	8168
1982	8166	7937	8359									
						SEASONALLY ADJUSTED						
1967	3509	3530	3511	3496	3547	3519	3594	3734	3690	3655	3691	3653
1968	3651	3648	3707	3687	3871	3921	3945	3995	3976	3955	4018	3994
1969	4076	4091	4102	4129	4226	4293	4240	4187	4488	4446	4402	4479
1970	4518	4584	4614	4595	4749	4639	4642	4659	4857	4735	4817	4873
1971	4859	4872	4885	4910	4936	4958	5062	5042	4994	5059	5075	5002
1972	5021	4914	5129	5140	5102	5187	5255	5208	5109	5436	5378	5493
1973	5560	5308	5539	5598	5571	5462	5547	5641	5670	5598	5736	5870
1974	6008	5846	5917	5968	5998	6090	6094	6192	6221	6183	6187	6132
1975	5911	6229	6180	6184	6179	6243	6049	6107	6131	6309	6372	6379
1976	6374	6483	6515	6601	6599	6578	6570	6830	6889	6907	6810	6858
1977	6845	6940	6887	6954	7037	7073	7111	6930	7135	6753	7103	7227
1978	7239	7256	7402	7300	7306	7393	7444	7486	7405	7487	7511	7446
1979	7702	7691	7629	7716	7888	7570	7805	7976	7955	7911	7963	7975
1980	8023	8042	8085	8079	7936	8031	8160	8089	8083	8194	8521	8524
1981	8540	8477	8554	8566	8633	8630	8610	8831	8295	8650	8704	8728
1982	8845	9044	8518									

GAS PRODUCTION (A)
AVAILABLE FOR ISSUE THROUGH MAINS

MILLION MEGAJOULES

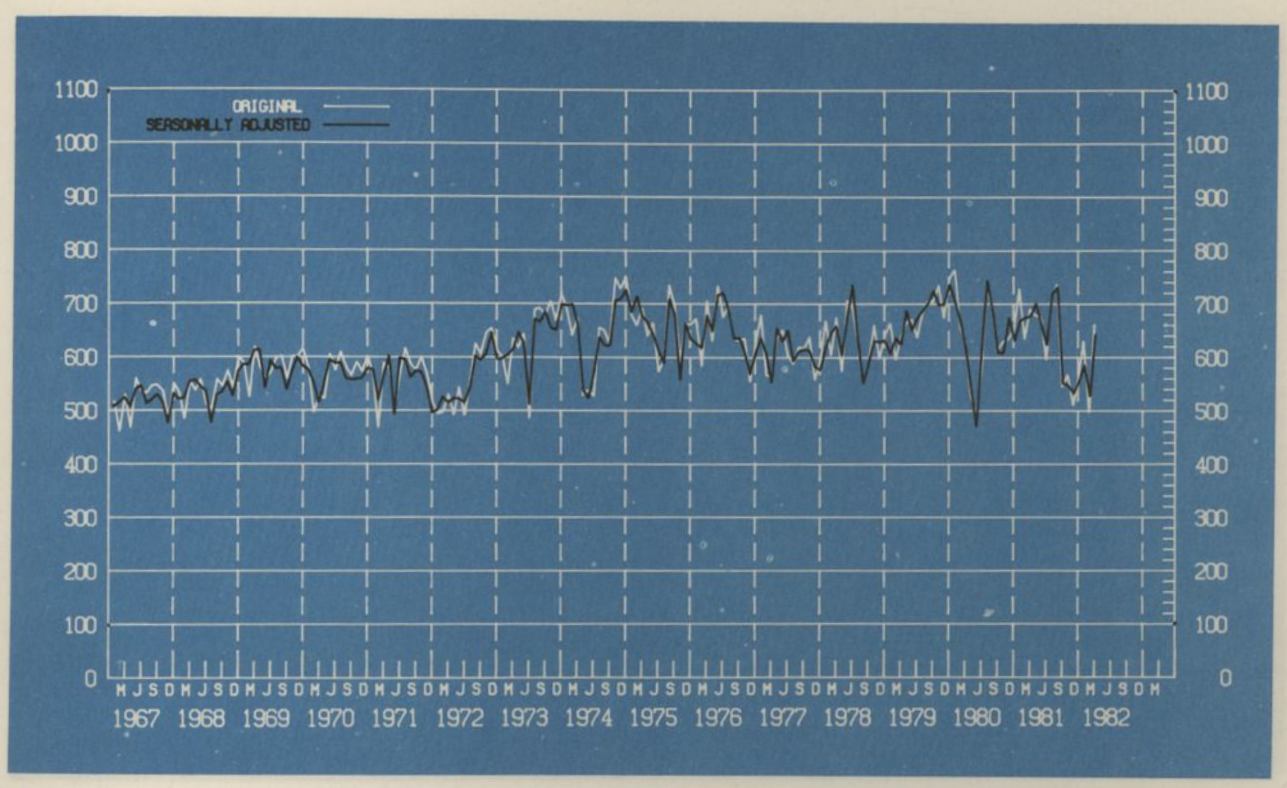


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	1994	1952	2290	2395	2965	3239	3608	3524	3018	2648	2363	2247
1968	1994	1941	2258	2332	3323	3608	3957	3672	3155	2933	2585	2384
1969	2057	2100	2458	2638	3292	3724	4652	4379	4231	3756	3429	3461
1970	3345	4220	4874	5064	5951	6774	7997	7523	7438	6879	6489	6288
1971	5919	6183	6594	6489	8040	8715	9714	9756	8595	7861	7753	8154
1972	7778	7402	8903	9742	11372	12741	13733	13691	12239	12502	11241	10829
1973	11569	10397	12493	11962	13974	14945	16805	16587	14225	14157	13016	12253
1974	11704	12275	13695	14082	16555	17339	17777	17592	16194	15336	14208	13116
1975	12354	12682	14141	14989	16159	18276	19157	18737	17109	17094	15418	14312
1976	13260	14990	15975	16770	19819	20983	22001	22337	20750	19969	17293	16498
1977	15117	16058	18137	18471	21398	23854	26025	25479	22804	19619	19627	18488
1978	17243	18284	20226	20903	23768	26323	28038	26776	22886	22813	22404	19795
1979	18839	18892	20823	22212	25076	26884	30611	30228	26762	25885	23328	21930
1980	21433	22369	24503	25905	30605	34984	37060	34502	31793	29275	27939	25248
1981	27897	27424	32684	31388	37459	41362	43558	42398	33827	34962	33480	32445
1982	30702	30455	32189									
						SEASONALLY ADJUSTED						
1967	2666	2620	2682	2665	2670	2681	2666	2742	2735	2630	2647	2715
1968	2676	2522	2659	2601	3016	3001	2855	2882	2818	2898	2932	2904
1969	2791	2804	2902	2913	3024	3103	3338	3427	3738	3708	3907	4245
1970	4597	5167	5416	5616	5665	5970	6316	6260	6884	6833	7056	7040
1971	7231	7534	7251	7191	7662	7589	7775	8102	8015	7747	8403	9269
1972	9551	8659	9778	10703	10665	11206	11076	11314	11520	12242	12125	12502
1973	14091	12616	13824	12985	13075	13077	13604	13802	13396	13715	14098	14267
1974	14365	14893	15067	15108	15543	15126	14372	14784	15221	14832	15393	15233
1975	15366	15348	15590	15831	15343	15896	15507	15741	15916	16606	16730	16546
1976	16757	17511	17407	17914	18868	17979	17972	18678	19160	19571	18762	19167
1977	19146	19461	19838	19734	20227	20533	21061	21155	21135	19387	21179	21693
1978	21632	22252	22247	22396	22286	22804	22566	22170	21226	22545	24417	23157
1979	23402	23066	23167	23888	23409	23270	24319	25109	24833	25610	25619	25732
1980	26513	26439	27277	27538	28872	30270	29161	28853	29445	29146	30662	29259
1981	34876	33618	36178	33587	35165	35689	34330	35577	31041	35201	36731	37607
1982	38215	37359	35416									

(A) FROM JULY 1969 INCLUDES NATURAL GAS.

RAW STEEL PRODUCTION

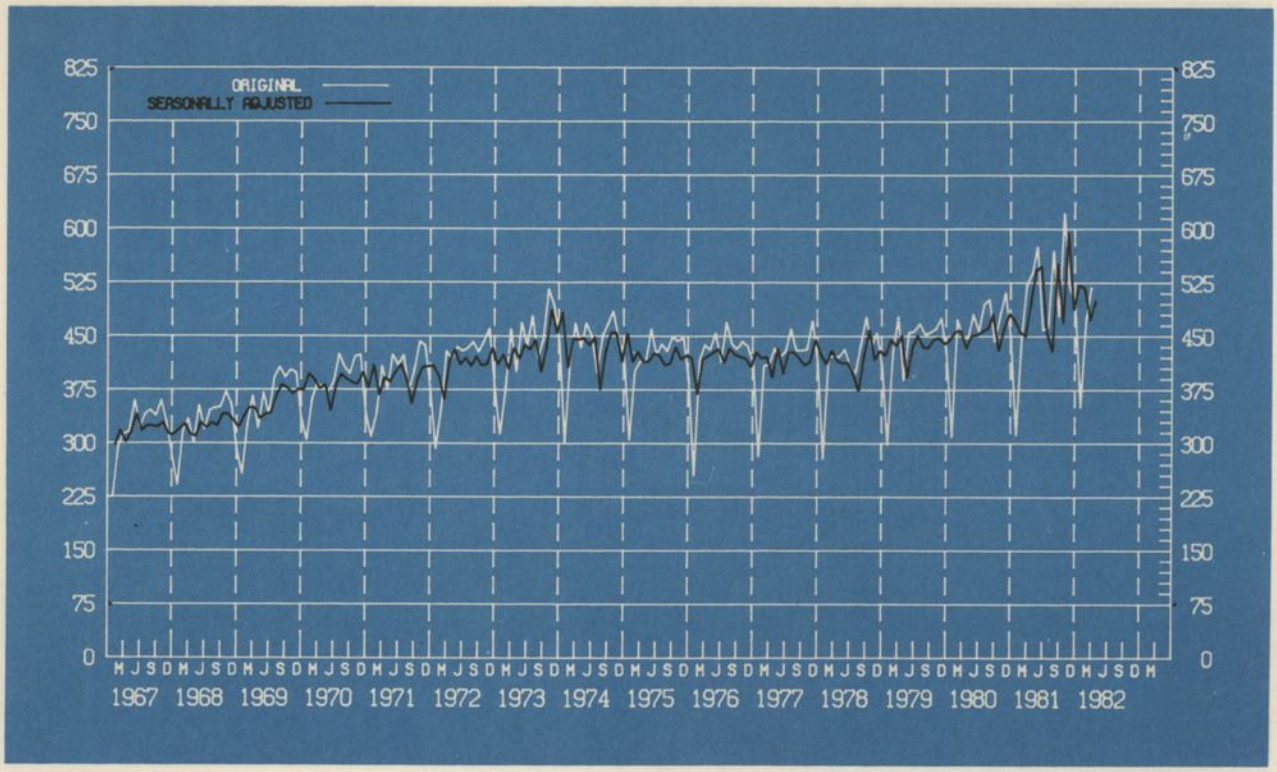
'000 TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	515.7	461.0	529.3	467.4	559.8	536.5	531.9	546.5	547.4	536.1	482.8	551.0
1968	532.9	484.1	554.8	537.0	558.0	511.4	502.9	558.6	545.1	574.3	542.2	600.0
1969	588.6	524.4	618.5	580.9	557.2	571.2	597.5	601.7	558.5	600.9	601.0	615.7
1970	578.1	495.9	526.8	522.1	605.1	574.4	609.7	580.7	565.1	590.7	571.5	601.3
1971	567.3	467.9	588.9	579.4	502.6	568.7	616.0	586.2	575.3	599.9	568.2	516.0
1972	493.4	496.8	529.9	491.7	543.2	490.8	554.7	625.7	605.0	645.2	654.7	611.8
1973	600.3	549.8	635.5	617.7	643.5	485.7	689.5	692.0	677.3	704.7	668.6	717.8
1974	689.8	640.4	675.2	528.1	538.0	527.2	655.6	650.6	623.7	748.4	727.4	750.5
1975	678.9	659.5	691.9	639.8	663.8	572.9	592.5	734.8	696.1	589.2	662.9	661.2
1976	672.1	583.7	705.5	631.0	733.3	674.9	695.5	634.1	630.6	635.2	554.1	623.9
1977	679.3	565.6	564.1	637.2	650.8	602.7	587.5	619.2	616.5	637.9	557.4	594.0
1978	668.7	603.3	674.5	573.4	706.0	693.7	627.5	550.7	592.6	660.2	597.3	641.0
1979	663.6	595.9	638.4	665.4	671.4	637.0	685.7	705.8	704.8	734.4	674.2	748.6
1980	763.4	658.0	627.5	528.9	488.3	575.5	735.6	685.3	613.6	629.5	634.7	652.6
1981	728.3	634.3	690.7	678.3	675.4	595.6	712.4	735.8	544.4	567.0	510.0	564.0
1982	630.7	496.7	660.9									
					SEASONALLY ADJUSTED							
1967	509.9	516.5	526.3	509.1	541.9	548.5	515.2	522.2	532.2	517.6	479.2	533.8
1968	523.2	525.7	555.8	559.4	547.1	538.7	478.6	532.0	536.4	555.0	529.0	574.2
1969	587.8	587.1	614.4	614.8	543.3	595.5	578.9	581.8	539.8	574.4	601.2	584.2
1970	578.5	553.6	515.6	555.2	597.0	589.7	590.6	560.9	558.6	559.9	561.5	580.0
1971	578.0	520.5	567.4	604.1	493.8	599.8	596.3	561.8	575.9	573.1	545.4	496.8
1972	501.9	527.6	515.7	524.6	523.5	516.4	545.0	604.0	595.5	607.6	647.6	596.4
1973	598.4	606.1	615.5	647.8	628.4	512.2	673.5	666.2	686.7	655.9	651.7	699.9
1974	698.0	700.1	662.9	539.1	523.4	572.5	638.4	623.0	622.5	707.7	709.6	726.8
1975	685.0	714.7	677.5	665.4	642.9	613.2	589.2	708.8	680.8	557.5	664.5	634.9
1976	626.4	617.9	678.9	648.9	717.5	721.2	689.9	635.1	637.0	610.4	568.9	606.9
1977	636.7	606.7	552.4	655.2	629.5	650.9	592.3	611.6	615.0	613.5	582.7	576.8
1978	618.9	646.0	659.7	604.0	675.0	736.2	633.2	551.6	592.2	630.8	630.1	631.8
1979	606.6	637.4	623.7	688.0	650.9	674.2	688.0	702.2	725.1	698.0	699.3	737.3
1980	706.3	671.6	620.8	543.0	470.5	614.7	744.4	685.4	608.5	608.6	675.3	631.5
1981	668.3	674.9	678.2	701.7	660.2	623.4	719.3	731.9	551.5	547.6	533.2	555.0
1982	585.8	527.4	643.4									

PORTLAND CEMENT PRODUCTION

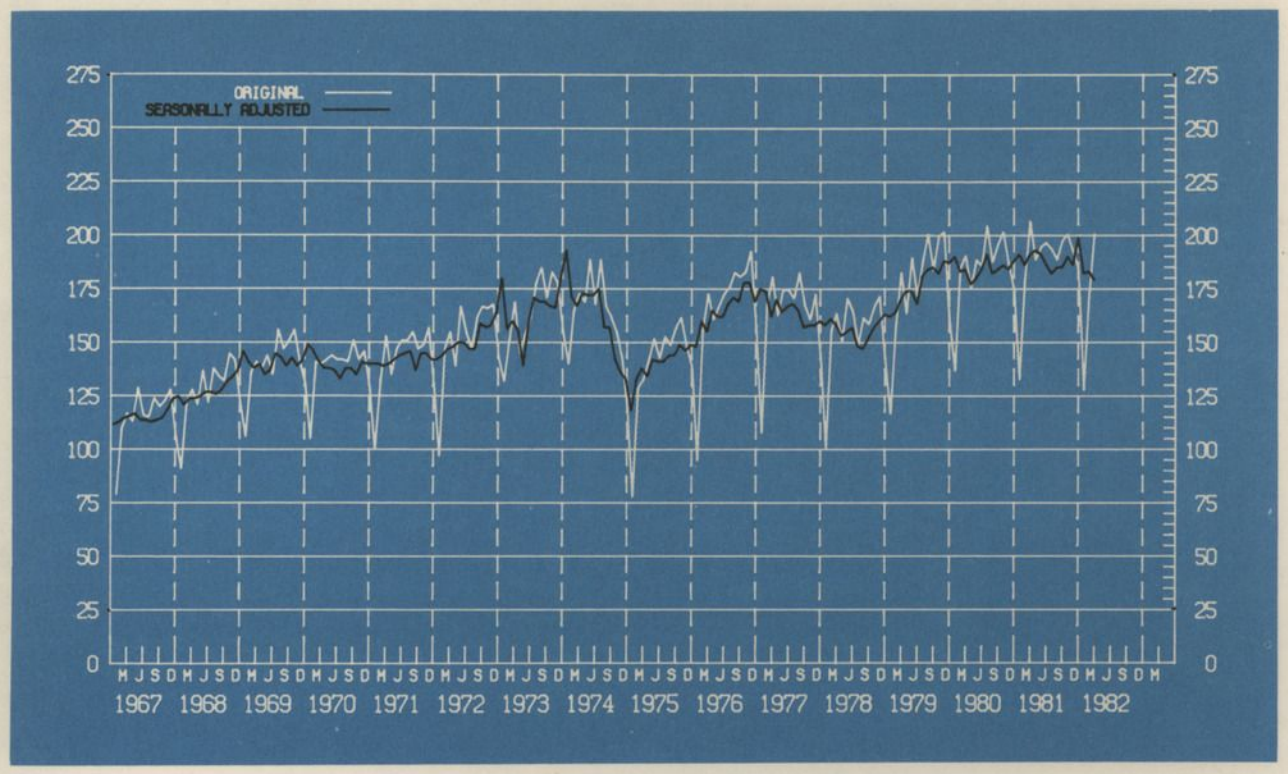
'000 TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	ΔC
						ORIGINAL						
1967	227	296	313	316	360	322	341	346	338	360	329	282
1968	241	317	334	301	353	319	346	350	351	372	355	290
1969	257	325	366	321	371	340	391	407	392	403	399	334
1970	304	361	384	377	372	385	425	407	397	422	424	342
1971	309	341	408	376	424	409	423	374	402	443	437	373
1972	292	349	429	418	435	429	433	442	428	443	461	377
1973	313	375	460	400	469	436	478	419	445	516	494	442
1974	300	416	468	434	468	450	399	450	467	485	446	422
1975	305	401	415	413	460	424	439	429	450	443	449	389
1976	255	416	438	431	454	414	470	439	432	443	436	411
1977	282	409	410	434	421	429	461	430	430	432	472	413
1978	278	421	423	421	432	408	397	438	477	436	455	407
1979	298	429	478	389	456	457	468	453	456	461	476	422
1980	309	474	449	448	481	457	495	502	443	479	512	448
1981	312	447	523	538	576	459	463	570	478	623	519	499
1982	351	471	519									
						SEASONALLY ADJUSTED						
1967	299	319	302	317	342	318	326	325	324	330	314	313
1968	321	328	314	310	330	322	330	325	342	342	333	323
1969	339	351	350	335	342	343	368	383	378	370	377	375
1970	398	390	377	383	346	383	397	390	386	383	400	378
1971	410	368	393	386	400	411	390	356	389	407	408	409
1972	395	361	415	432	410	420	408	422	409	411	434	410
1973	425	404	434	418	438	431	445	400	433	487	454	483
1974	406	447	445	447	437	449	375	427	455	455	414	454
1975	414	428	413	415	426	423	409	412	435	417	423	420
1976	369	418	422	427	432	413	433	424	421	419	407	428
1977	419	421	392	433	398	428	428	419	409	415	446	425
1978	411	430	416	412	413	398	373	422	459	417	430	423
1979	445	436	451	392	433	451	435	434	446	448	439	445
1980	457	458	433	451	452	457	461	481	430	461	482	473
1981	456	450	498	542	548	454	429	552	469	595	488	522
1982	518	473	499									

CLAY BRICK PRODUCTION

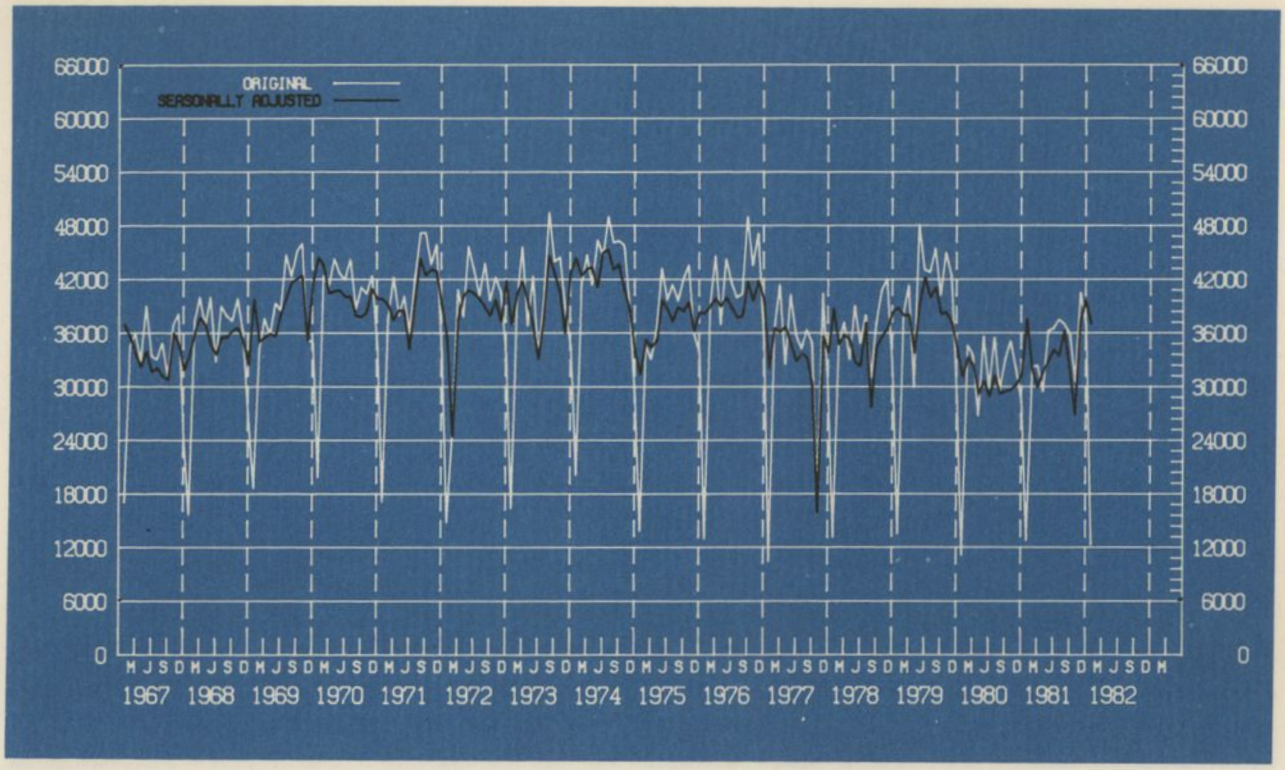
MILLION



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	79	110	117	113	129	116	115	124	120	123	128	106
1968	91	122	128	121	137	122	138	134	132	145	142	122
1969	106	136	141	138	144	135	156	147	151	156	141	131
1970	105	141	140	142	144	142	142	141	151	142	146	129
1971	100	132	153	135	147	151	151	155	147	149	157	130
1972	97	147	155	139	167	155	147	162	167	166	168	143
1973	132	151	169	145	154	162	178	185	171	183	178	155
1974	140	165	173	169	189	168	189	167	162	155	143	119
1975	78	129	133	142	152	143	153	149	157	162	148	139
1976	95	156	173	161	167	173	176	183	181	183	193	157
1977	108	168	181	163	175	175	171	183	168	161	173	144
1978	101	156	164	151	171	165	149	162	159	167	172	143
1979	117	158	183	164	190	172	188	201	184	200	202	161
1980	137	185	191	176	189	186	205	188	196	202	187	175
1981	133	179	207	189	195	197	194	189	198	201	193	185
1982	128	172	201									
					SEASONALLY ADJUSTED							
1967	112	113	115	116	117	114	114	113	114	115	119	124
1968	125	121	124	124	125	127	127	126	128	132	134	137
1969	146	141	138	140	135	137	145	143	139	143	139	142
1970	149	146	141	138	138	137	133	138	138	135	141	140
1971	140	140	139	140	142	144	145	146	137	145	145	142
1972	142	144	147	148	150	150	147	147	159	157	158	164
1973	180	156	160	156	139	159	171	169	169	167	166	180
1974	193	171	167	173	172	172	175	157	157	142	136	133
1975	118	133	138	134	142	141	141	144	144	149	146	149
1976	148	160	155	165	162	162	168	171	169	178	178	169
1977	175	174	162	170	164	167	168	165	157	158	158	160
1978	158	161	158	153	155	157	148	147	152	157	160	163
1979	162	164	170	174	174	168	181	184	185	182	188	187
1980	190	183	184	177	180	184	191	182	184	186	184	188
1981	191	186	191	193	191	186	182	185	185	190	186	199
1982	182	183	179									

MOTOR VEHICLE PRODUCTION

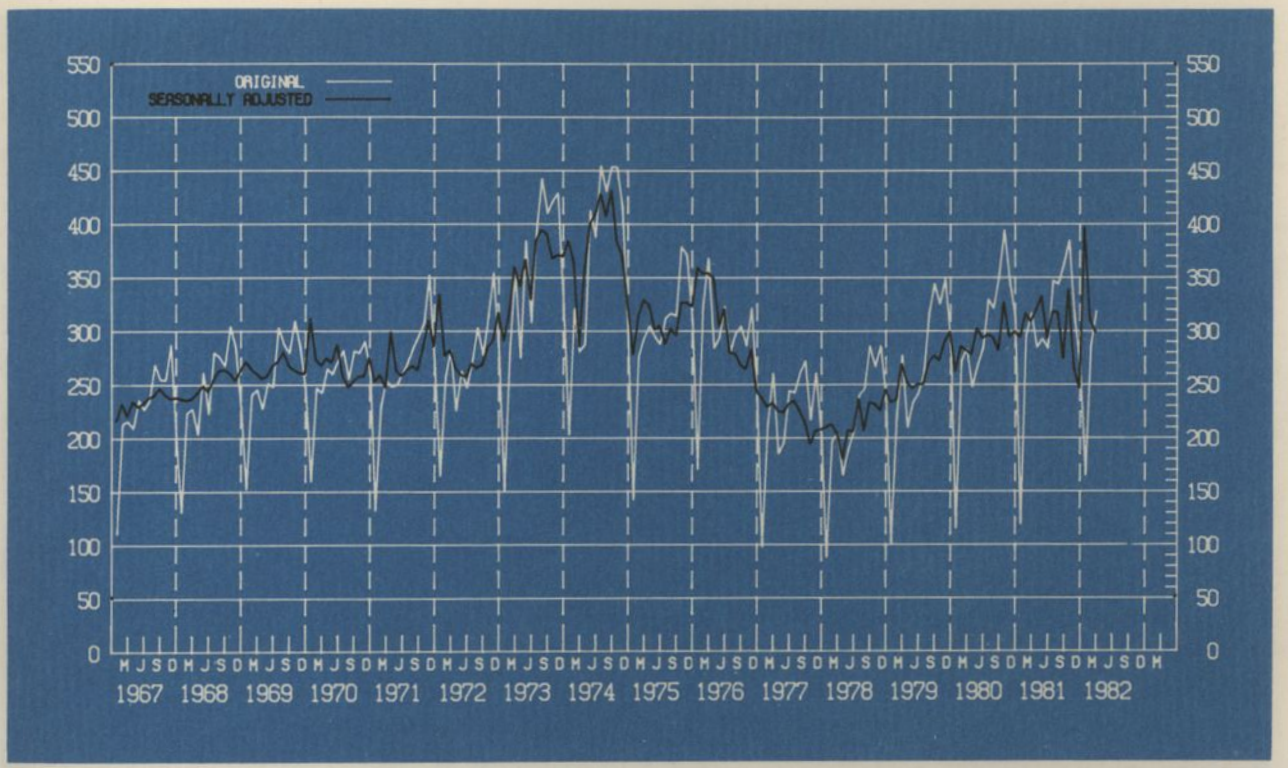
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YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	17068	34495	35999	32826	39059	33409	32986	34891	31148	36892	38180	24391
1968	15670	37296	40022	36685	40015	32781	39036	37926	37383	39881	36092	26322
1969	18616	34002	37664	35788	39377	38538	44741	42351	45121	46044	35228	34993
1970	19834	42422	41189	44299	42661	41935	44213	38697	41166	40414	42422	34547
1971	17102	37529	42277	37942	40151	36063	42007	47230	47217	43665	45911	33592
1972	14776	25057	40877	37840	45689	43056	40206	43811	39641	42270	40572	33453
1973	16399	39446	45669	36831	42378	33319	39501	49512	43990	44485	38730	34567
1974	20110	41480	44796	41393	46401	44620	49051	46104	46345	45788	39274	28948
1975	13872	34656	33103	36303	43243	39717	41432	39660	42060	43622	35901	33877
1976	12991	39067	44648	36955	44294	41657	40002	40403	49032	43551	47173	35684
1977	10402	36315	41397	32490	40337	35747	34245	36391	34927	17515	40491	29391
1978	13142	34683	37244	33036	39078	34832	38052	30980	37324	40837	42108	31998
1979	13516	38058	41327	29914	48136	43035	42849	45510	40250	45018	42425	28799
1980	11087	34643	33584	26770	35674	29843	35516	29630	33022	35117	31960	28381
1981	12779	32244	32390	29428	36298	36534	37526	37009	35919	30573	40554	36986
1982	12310											
						SEASONALLY ADJUSTED						
1967	36887	35513	33703	32122	33931	31593	32044	31081	30743	35972	34725	31803
1968	33363	35985	37719	36781	34618	33465	35501	35496	36225	36526	35191	32397
1969	39732	34988	35428	35893	35613	38033	39781	41601	42002	42390	35095	41544
1970	44412	43466	40377	40638	40752	39998	40035	37864	37772	38244	40921	39782
1971	39779	39165	37376	38505	38423	34115	39595	44274	42338	43050	42886	38970
1972	35368	24340	37427	40080	40775	40424	39762	38903	37885	39649	37209	41862
1973	36882	40250	41793	39599	36929	33071	37479	44611	42729	40615	35909	42627
1974	44378	42322	43148	43324	41027	44972	45309	43011	43649	40767	38677	33906
1975	31312	35255	34389	35007	39648	38673	37237	38900	38394	39415	36131	38267
1976	38171	39007	39840	38940	39939	38848	37678	37866	41725	39511	41810	39685
1977	32005	36544	36057	36663	34751	32797	33633	33269	30157	15897	35638	33745
1978	38711	34688	35768	35210	32661	32214	37140	27618	34381	35596	36493	38360
1979	38776	37909	38010	33691	39164	42188	39910	41142	38069	38324	37083	34177
1980	31000	33263	32302	29057	30595	28864	31240	29119	29420	29650	30171	31254
1981	37509	31870	29849	31610	32750	34116	33387	36228	31895	26811	37037	39638
1982	37070											

PRODUCTION OF ELECTRIC MOTORS UNDER 720 WATTS

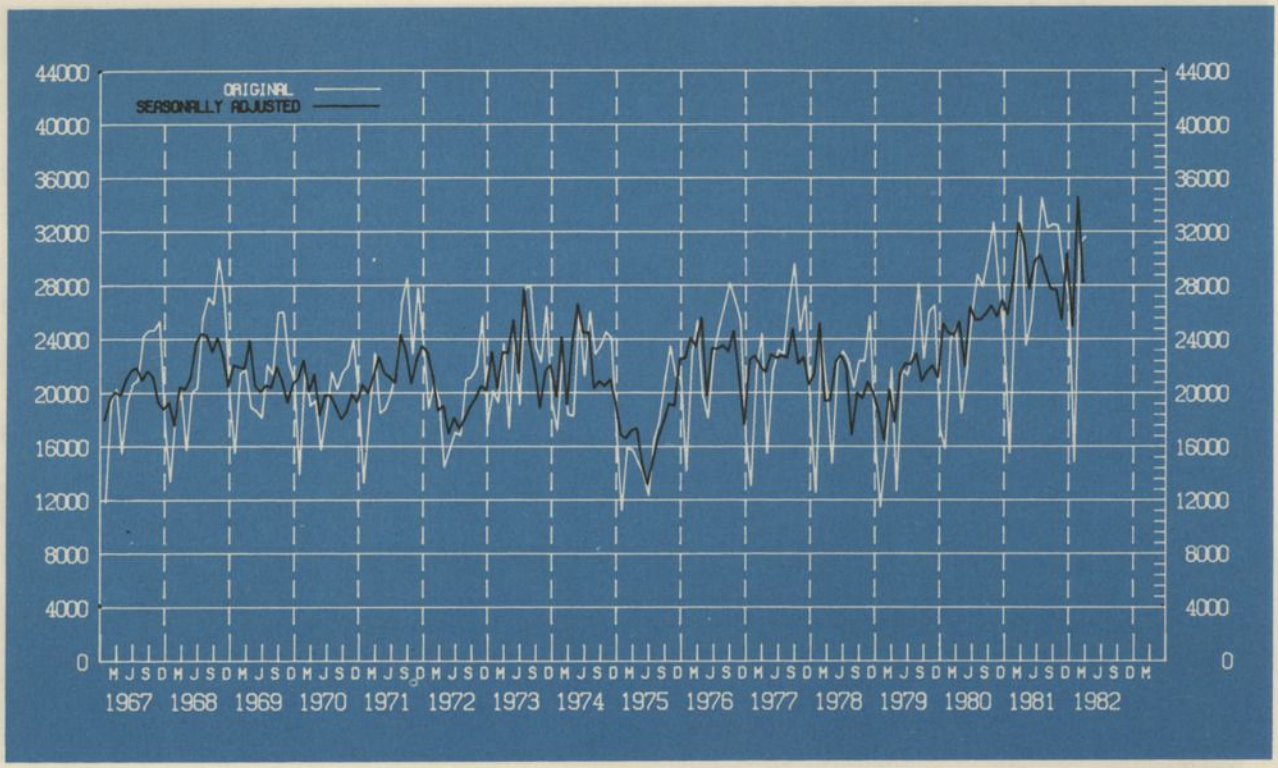
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YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	111.3	213.4	216.1	209.5	235.7	227.1	235.3	269.0	254.9	254.0	287.2	202.4
1968	130.8	223.8	227.4	203.8	261.4	223.1	280.1	276.1	267.5	304.4	284.7	228.2
1969	152.2	240.7	245.2	227.6	251.3	247.9	303.4	287.6	279.4	309.4	284.8	244.7
1970	159.4	247.1	241.9	264.8	259.8	272.0	281.9	255.1	281.5	279.6	290.2	263.2
1971	131.9	228.6	254.6	248.0	250.1	259.7	270.6	284.2	295.4	307.8	352.5	268.2
1972	164.6	257.3	282.6	226.1	262.6	247.0	270.3	303.3	277.7	313.4	354.6	279.9
1973	151.0	281.1	356.4	275.1	384.3	308.0	394.5	442.4	409.9	421.5	429.1	325.4
1974	202.9	321.1	280.4	287.4	412.4	387.8	454.6	430.5	453.4	453.6	415.8	295.3
1975	142.0	276.3	293.3	305.1	294.2	287.5	312.6	316.5	314.3	378.8	371.1	310.1
1976	170.6	322.6	368.0	284.0	293.2	323.1	279.7	297.5	304.6	286.2	321.2	238.8
1977	97.6	211.3	260.3	184.8	195.1	244.0	242.1	260.6	271.8	216.7	260.5	202.8
1978	87.7	197.0	203.7	164.6	189.1	205.0	239.5	246.1	286.0	266.6	285.5	238.4
1979	100.4	218.7	277.0	209.4	232.8	241.1	259.0	315.5	343.9	325.3	348.5	291.0
1980	115.1	272.1	282.9	247.5	267.2	283.6	329.5	321.1	350.9	394.3	346.6	313.8
1981	118.7	295.8	316.8	284.6	292.4	283.4	347.1	343.7	362.6	384.5	310.9	267.2
1982	164.6	286.0	318.0									
						SEASONALLY ADJUSTED						
1967	216.3	232.0	220.3	234.2	228.8	232.8	237.8	239.7	246.8	239.9	236.7	237.7
1968	236.6	235.3	236.5	242.3	248.8	243.4	254.9	263.2	263.8	260.8	253.6	263.7
1969	271.5	264.3	260.0	255.5	258.2	267.8	271.7	280.5	267.6	263.4	260.7	259.9
1970	311.8	273.4	267.4	274.7	270.5	287.6	258.4	247.2	253.0	257.7	257.9	275.6
1971	252.7	259.0	247.3	299.3	262.9	257.9	263.7	267.4	263.8	285.2	310.3	285.5
1972	334.6	276.9	282.2	265.9	259.1	257.1	269.7	265.6	269.1	284.8	291.5	317.4
1973	291.0	316.9	360.1	342.0	367.1	329.8	384.9	395.1	390.7	367.6	371.2	369.8
1974	384.4	363.6	285.6	356.1	400.4	409.6	428.6	407.4	432.0	383.7	370.7	323.6
1975	278.2	313.7	329.2	324.8	301.2	305.3	287.4	302.7	296.1	326.7	326.9	323.0
1976	359.4	353.7	354.2	349.4	304.3	320.9	279.4	279.3	267.9	264.6	282.4	243.5
1977	237.5	229.1	233.1	225.0	223.5	231.9	235.1	225.5	214.8	193.8	206.4	208.3
1978	210.2	212.8	203.7	179.8	207.2	205.9	236.3	206.5	233.2	231.9	225.6	245.4
1979	233.4	235.4	269.3	251.6	246.2	250.5	249.9	269.8	276.9	272.4	290.4	299.2
1980	261.8	285.8	281.8	278.1	303.0	293.1	296.5	293.7	281.6	327.0	294.2	299.5
1981	293.6	316.3	308.7	319.6	332.6	292.5	318.1	317.6	273.4	338.2	264.9	246.1
1982	397.1	310.5	298.8									

DOMESTIC REFRIGERATOR PRODUCTION

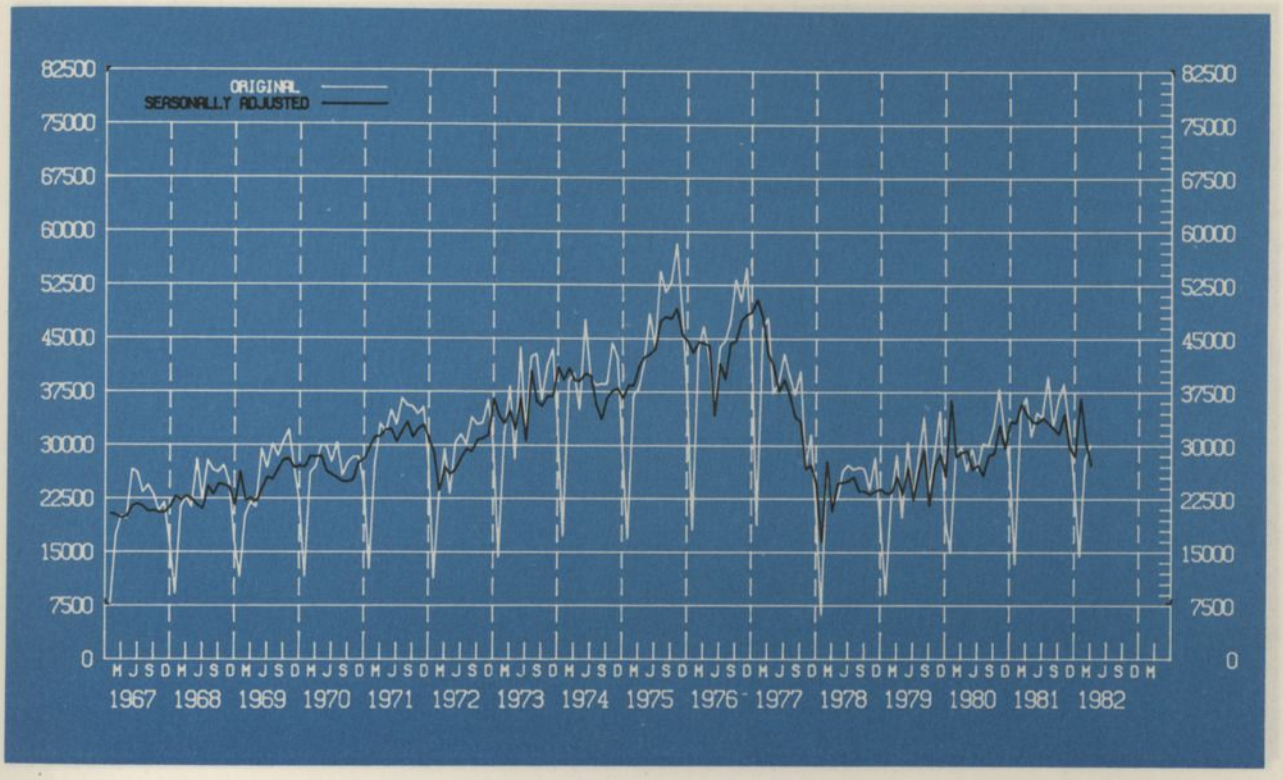
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YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	11924	19401	20324	15522	19361	20678	20969	24277	24679	24708	25382	17561
1968	13394	18525	20062	15748	20045	20425	25530	27137	26619	30054	27366	19791
1969	15537	21486	21712	18902	18669	18142	22084	21355	26025	26035	22306	20856
1970	13918	21836	19039	19449	15732	18523	21569	20275	21528	22046	24020	19636
1971	13278	18431	22953	18480	18828	19990	21631	26807	28555	22914	27822	23839
1972	18884	20693	19369	14484	15795	17057	16828	20991	21176	21979	25672	17594
1973	20166	19281	23679	17364	24457	19093	27779	28008	23401	22245	26462	19317
1974	17224	22872	18351	18250	26103	21251	26030	22867	23494	24541	24068	17040
1975	11228	15865	15744	14808	14009	12322	16473	17942	20908	23470	21260	21055
1976	14132	22977	25378	19893	18104	22898	24809	26450	28159	26909	25367	16586
1977	13088	21717	24408	15479	21599	23200	22905	26800	29590	24607	27204	18258
1978	12565	23965	20140	14742	22295	23097	22357	20415	22413	22367	25736	16450
1979	11463	15580	21843	12676	21779	21298	23219	28129	22560	26050	26548	17344
1980	15826	23974	24938	18504	21472	25833	28810	27923	30159	32693	28058	23744
1981	15497	26895	34642	23523	25501	30165	34530	32274	32561	32487	29112	27187
1982	14846	31101	31625									
						SEASONALLY ADJUSTED						
1967	17938	19450	20037	19794	20973	21668	21849	20875	21605	21184	19257	18742
1968	19239	17526	20429	20219	21102	23640	24387	24232	23005	24106	22749	20447
1969	22065	21879	21756	23863	20474	20026	20511	20330	21874	20831	19237	20617
1970	21065	22386	20086	21338	18286	19819	19763	18934	17975	18568	19870	19231
1971	20591	19912	21155	22636	21441	21114	20680	24290	23000	20617	22485	23462
1972	22961	21132	18597	18977	16904	18088	17286	17993	18921	19517	20453	20123
1973	22999	20275	22998	22871	25372	21387	27663	23761	21673	18783	21558	22006
1974	19624	24103	19032	23631	26545	24377	24444	20249	20794	20403	20921	19160
1975	16738	16516	17141	17262	14585	13099	14830	16622	17792	19099	18912	22413
1976	22508	24018	23335	25503	19669	23246	23151	23444	22953	24496	21103	17494
1977	22378	22665	21833	21390	22777	22462	22685	22483	24654	22014	22560	20464
1978	21244	25068	19242	19333	22216	22676	21772	16724	19883	19468	20703	19912
1979	18468	16308	20148	17659	21287	22059	21985	22808	20714	21462	21911	20978
1980	25028	24291	24152	25163	21830	26270	25287	25313	25749	26387	25524	26807
1981	25680	28275	32536	31098	27603	29639	30108	28809	27585	27565	25301	30269
1982	24790	34449	28088									

TELEVISION SET PRODUCTION

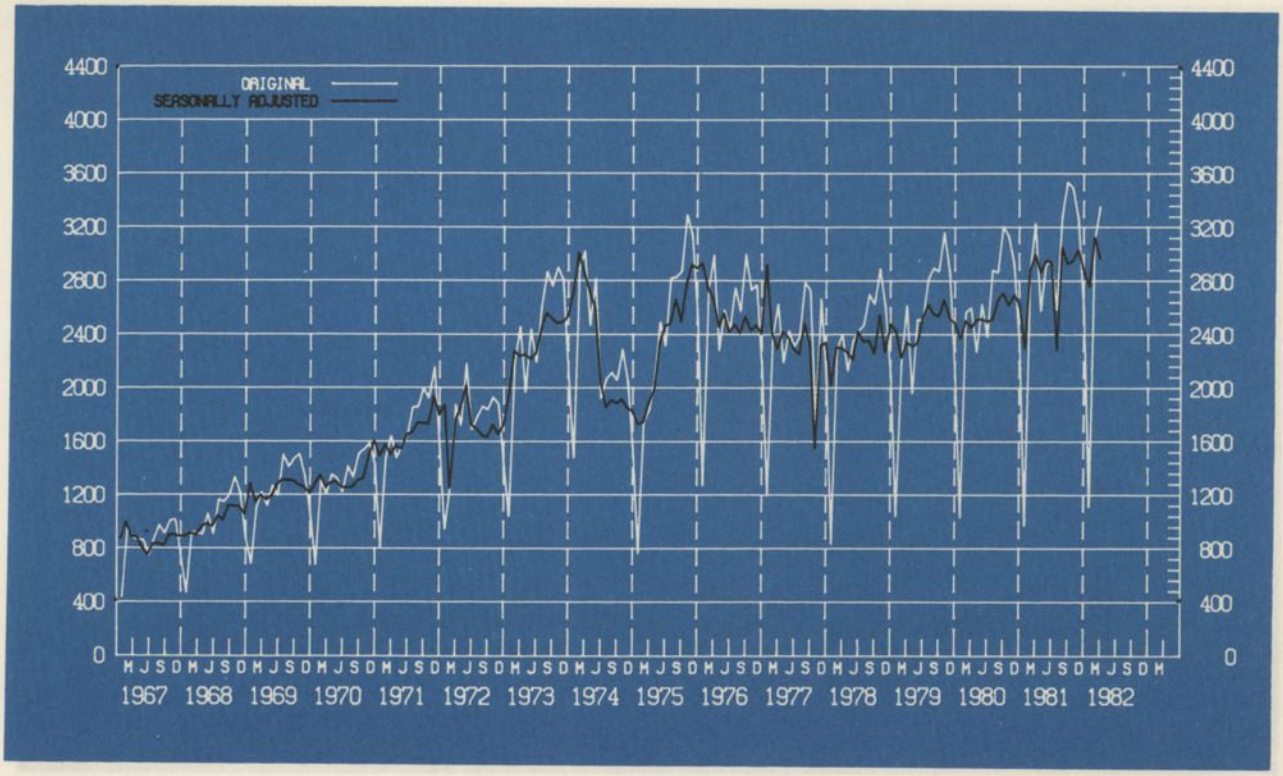
NUMBER



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	D.
					ORIGINAL							
1967	7795	17453	20117	19656	26587	26066	23342	24390	23040	20690	21905	16184
1968	9164	21273	22696	21288	28006	22294	27862	26428	26189	27176	24658	16497
1969	11455	20024	21974	21273	29422	26790	30189	28439	30449	32137	26742	21921
1970	11490	26082	26923	29962	29843	27563	30337	25700	27449	28273	28286	24469
1971	12581	27451	32995	31756	34879	32841	36548	35527	35398	34328	35314	27700
1972	11298	23024	29471	23152	30357	31499	30082	33939	32851	33146	36357	29897
1973	14214	31376	38289	28056	43691	31765	42357	42803	36376	41142	43517	32355
1974	17161	39083	40034	34995	47623	39385	38356	38603	38549	44370	42223	29434
1975	16847	36978	37939	41542	48459	43763	54417	51495	52790	58321	49006	36828
1976	18069	43425	46687	42530	34508	43730	44652	47158	53245	50226	54884	42734
1977	18917	46486	47882	37260	38925	42833	39704	37086	40416	26863	31546	20755
1978	6203	26816	22035	22432	26392	27264	26584	26913	26699	23764	28271	18884
1979	9022	22597	28639	19820	30429	22559	28015	33968	23239	28984	34792	19609
1980	14925	29007	29716	26456	29551	26586	30318	29906	32648	37960	31762	27374
1981	13279	34904	36703	31276	34677	33907	39717	32669	36467	38664	32278	24601
1982	14379	28019	30081									
					SEASONALLY ADJUSTED							
1967	20227	19976	19628	19829	21355	21597	21219	20494	20680	20380	20366	21174
1968	22648	22070	22686	22189	21360	20887	24113	22822	24405	24179	23904	21327
1969	26073	22021	22388	21916	23669	25304	24993	26398	27721	27895	26580	26878
1970	26650	28241	28111	28300	26141	25675	25181	24674	24642	24949	27422	27795
1971	29440	30958	31008	31980	32018	30271	31719	33089	30850	32067	32619	30659
1972	28700	23367	26685	25604	26367	27944	29209	28828	30528	30710	31198	36295
1973	33950	32778	34562	31898	36331	30341	40214	35903	35171	36583	36590	40761
1974	38831	40555	38734	38730	39782	39424	35311	33335	36335	37305	37691	36249
1975	38101	38057	40792	42090	42459	43264	47180	47732	47431	48950	45220	44317
1976	42634	44205	44041	43671	33844	41167	38942	44012	44312	47227	48076	48359
1977	50178	47621	42406	40919	37238	38960	36753	33665	33053	26335	26933	24269
1978	16118	27428	20363	24386	24471	24709	25252	23195	23255	22720	23260	23603
1979	22919	23053	25284	22746	26601	21962	25801	29062	21183	26713	28510	25276
1980	36083	28022	28712	28973	26233	26954	25438	28353	28593	32564	29212	33075
1981	32906	35558	34081	33046	32834	33535	32866	32109	31222	34158	29411	28069
1982	36290	30212	26903									

TEXTILE FLOOR COVERING PRODUCTION
(EXCLUDING UNDERFELTS AND UNDERLAYS)

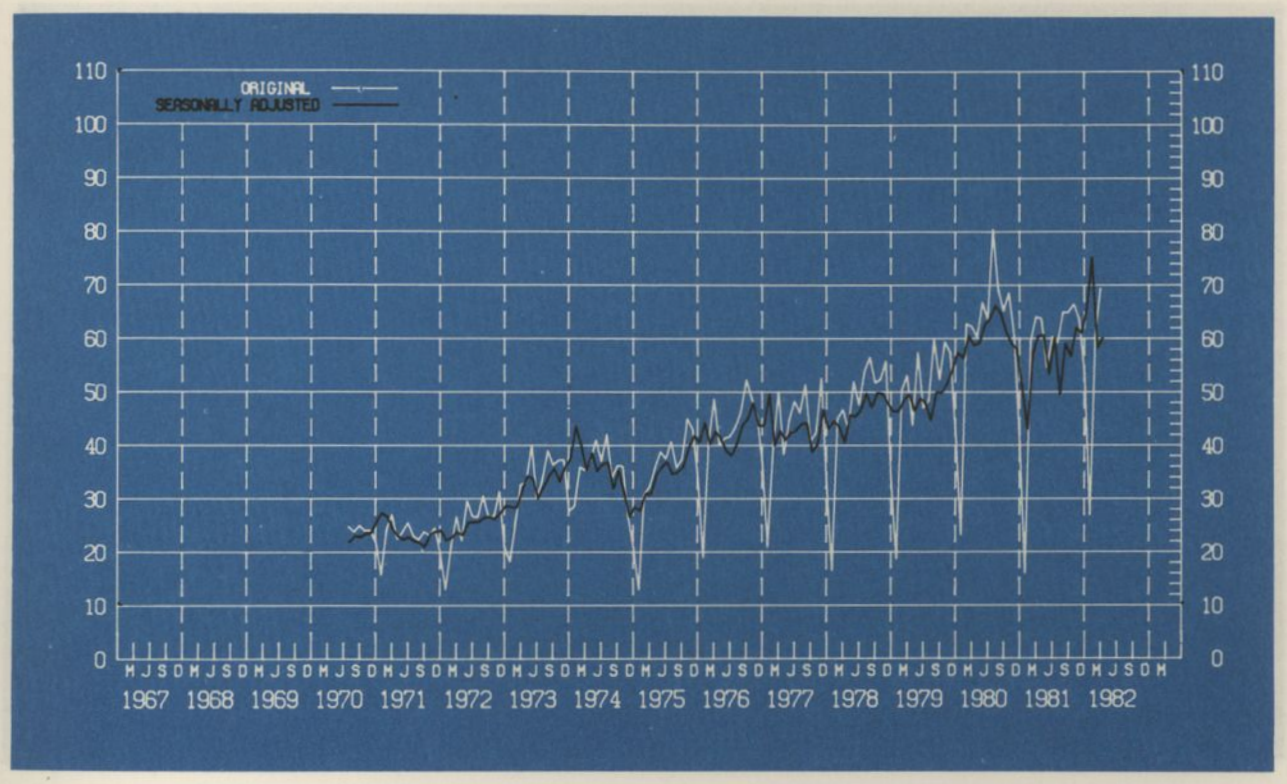
'000 SQ. METRES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	436	951	877	860	862	743	870	972	908	1008	1013	735
1968	466	920	913	901	1058	907	1163	1144	1202	1329	1218	878
1969	681	1099	1217	1115	1268	1192	1497	1405	1470	1503	1332	1054
1970	672	1299	1205	1350	1322	1217	1411	1329	1506	1539	1583	1426
1971	799	1473	1641	1473	1566	1639	1853	1857	1997	1921	2153	1574
1972	940	1258	1874	1720	2180	1684	1778	1860	1837	1927	1878	1425
1973	1036	2193	2459	1967	2438	2188	2603	2868	2759	2899	2803	2094
1974	1475	2889	3018	2466	2813	1922	2063	2114	2055	2285	2052	1532
1975	761	1744	1836	2065	2490	2312	2819	2826	2869	3292	3139	2545
1976	1271	2727	2987	2277	2580	2428	2748	2572	2994	2727	2766	2130
1977	1194	2380	2624	2187	2425	2310	2382	2785	2728	1724	2665	2052
1978	831	2280	2402	2128	2349	2426	2470	2697	2626	2891	2610	2085
1979	1039	2196	2613	1959	2514	2504	2812	2894	2869	3159	2868	2072
1980	1030	2564	2597	2268	2623	2379	2880	2859	3204	3134	2924	2323
1981	969	2852	3227	2576	2924	2944	2584	3270	3538	3493	3263	2596
1982	1111	3095	3349									
						SEASONALLY ADJUSTED						
1967	869	990	877	879	798	742	828	827	809	896	896	883
1968	886	908	893	956	977	956	1038	1005	1115	1109	1107	1049
1969	1281	1138	1191	1155	1186	1274	1307	1302	1300	1268	1254	1203
1970	1276	1343	1249	1287	1293	1246	1247	1249	1306	1316	1496	1600
1971	1482	1573	1491	1562	1536	1646	1661	1734	1727	1721	1931	1788
1972	1866	1239	1750	1848	2011	1712	1683	1633	1623	1720	1645	1718
1973	1936	2270	2228	2245	2204	2249	2435	2553	2510	2476	2484	2530
1974	2705	3004	2850	2713	2585	2035	1845	1904	1877	1908	1840	1820
1975	1721	1740	1883	1979	2326	2457	2473	2659	2488	2767	2911	2883
1976	2923	2737	2653	2445	2551	2408	2469	2399	2528	2420	2459	2398
1977	2914	2395	2281	2414	2370	2284	2241	2479	2320	1538	2313	2334
1978	2014	2299	2290	2262	2203	2419	2337	2350	2252	2543	2260	2475
1979	2417	2217	2335	2305	2328	2522	2618	2545	2532	2653	2517	2478
1980	2361	2499	2445	2507	2511	2492	2510	2654	2705	2611	2693	2622
1981	2289	2877	2990	2857	2948	2935	2278	3050	2923	2945	3028	2876
1982	2753	3121	2961									

PARTICLE BOARD PRODUCTION

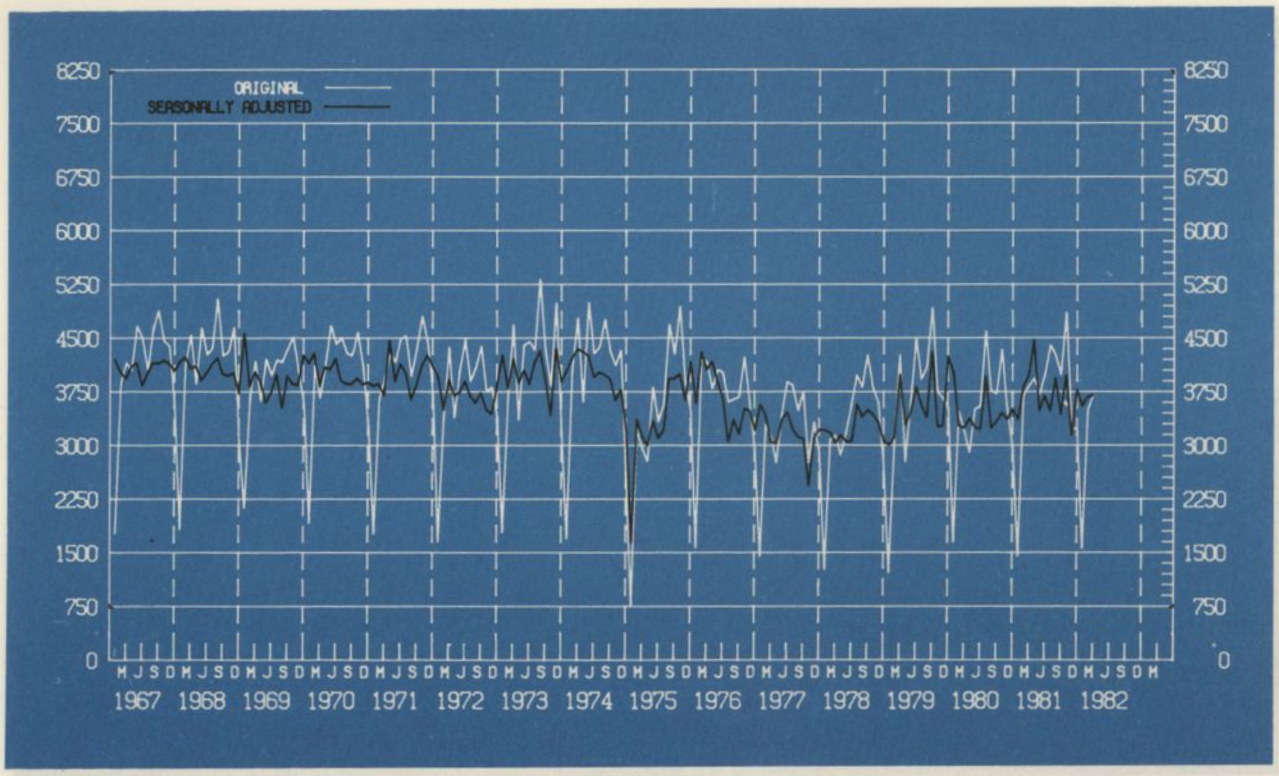
'000 CUBIC METRES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1970							24.7	23.8	25.0	24.0	24.1	21.8
1971	15.7	24.2	27.0	22.4	23.8	25.5	23.0	22.3	23.8	23.2	24.5	19.9
1972	13.0	20.9	26.6	22.1	29.6	26.7	26.5	30.5	26.6	26.7	31.3	20.8
1973	18.2	25.4	32.7	33.0	40.1	30.1	33.4	39.0	36.3	37.2	37.3	27.6
1974	28.6	35.9	35.3	37.2	41.0	37.0	42.1	33.8	36.2	36.1	26.7	20.7
1975	12.9	30.8	32.2	35.7	38.8	37.5	40.7	35.8	37.3	45.0	43.0	34.0
1976	19.0	40.5	48.7	40.0	41.4	41.7	43.5	46.4	52.3	48.9	45.4	36.5
1977	20.9	39.7	50.1	38.3	44.8	48.3	46.1	51.4	40.8	42.3	52.6	32.7
1978	16.5	45.0	46.7	43.3	52.0	47.6	53.8	56.5	51.7	52.4	55.8	33.4
1979	18.7	50.3	53.1	43.8	57.4	47.0	48.3	59.7	52.3	59.4	57.4	42.2
1980	23.2	62.8	62.3	60.3	66.8	63.7	80.5	69.1	65.2	68.6	60.2	40.5
1981	16.0	59.3	64.1	63.8	54.6	60.4	59.2	65.0	64.9	66.5	63.7	53.3
1982	26.9	60.6	69.4									
						SEASONALLY ADJUSTED						
1970							21.7	22.8	22.6	23.2	23.4	25.5
1971	27.1	26.4	24.1	22.7	22.1	22.6	21.8	21.5	20.7	23.2	23.6	23.8
1972	21.9	22.5	23.5	22.9	25.3	25.4	25.4	26.2	26.4	25.9	27.0	28.4
1973	28.2	28.0	31.2	34.0	33.5	29.8	31.9	33.9	35.4	32.9	35.6	37.1
1974	43.4	39.7	35.0	38.3	34.8	36.2	36.6	31.6	35.0	31.0	26.3	28.2
1975	27.4	30.7	30.5	34.2	35.7	36.6	34.3	34.7	35.7	39.1	41.6	40.2
1976	44.0	39.9	42.4	41.0	38.7	37.8	40.1	43.5	44.7	47.7	43.4	43.4
1977	49.4	39.7	42.5	40.7	42.2	42.5	43.8	43.9	38.4	40.0	46.5	42.8
1978	44.3	43.1	40.2	45.5	45.1	46.5	49.5	46.8	49.6	49.4	47.6	46.1
1979	46.1	48.2	49.3	46.1	48.6	47.7	44.4	49.7	49.5	51.3	54.0	57.1
1980	56.0	60.3	58.4	58.9	62.3	63.5	65.9	64.5	61.1	58.8	57.8	50.7
1981	42.7	56.7	60.2	60.4	53.0	60.0	49.1	58.8	56.3	61.8	60.7	65.3
1982	74.9	57.9	59.8									

PRODUCTION OF COTTON WOVEN CLOTH
(EXCLUDING TOWELS AND TOWELLING)

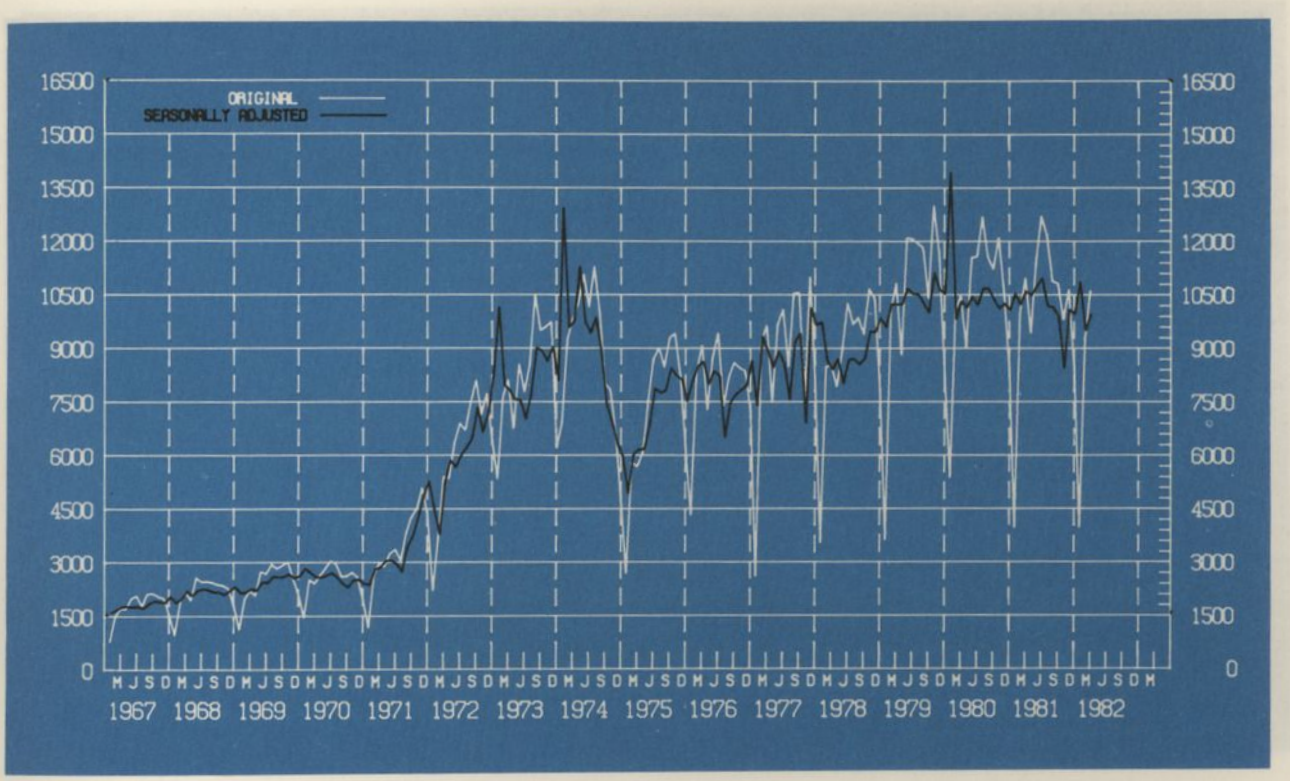
'000 SQ. METRES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	1772	3870	4154	4046	4671	4494	4042	4628	4878	4460	4388	3551
1968	1817	4127	4544	3855	4642	4265	4358	5046	4246	4309	4650	3033
1969	2121	3666	4177	3620	4209	3980	4198	4161	4355	4516	4031	3581
1970	1907	4116	3661	4104	4679	4412	4509	4285	4253	4577	4098	3253
1971	1757	3640	3921	4283	4162	4499	4526	3963	4348	4804	4444	3729
1972	1649	3376	4373	3382	4047	4481	3894	4091	4385	3751	3812	3399
1973	1781	3658	4682	3352	4408	4451	4332	5320	4325	3828	4996	3196
1974	1696	4066	4780	3606	5001	4284	4373	4759	4316	4114	4331	2601
1975	744	3239	2964	2775	3816	3331	3572	4694	4276	4940	3878	3474
1976	1565	4235	4163	3788	4059	4018	3605	3645	3679	4233	3596	2933
1977	1441	3290	3130	2754	3414	3889	3839	3487	3751	2752	3328	2870
1978	1261	3084	3137	2860	3174	3567	3983	3813	4263	3804	3601	2729
1979	1216	3027	4264	2766	3599	4491	3921	4091	4925	3745	3659	3527
1980	1641	3476	3207	2900	3509	3543	4599	3769	3715	4338	3509	2966
1981	1447	3703	3830	3939	3713	3991	4403	4252	3986	4857	3237	3232
1982	1551	3497	3700									
						SEASONALLY ADJUSTED						
1967	4219	4048	3953	4122	4174	3855	4031	4178	4162	4203	4169	4063
1968	4186	4252	4096	4125	3925	4032	4158	4243	4013	3990	4034	3739
1969	4587	3841	4047	3912	3613	3762	4017	3541	3991	3873	3863	4283
1970	4168	4312	3850	4116	4075	4239	3918	3880	3874	3960	3872	3902
1971	3850	3880	3718	4487	3912	4157	4026	3661	3860	4134	4281	4121
1972	3988	3513	3944	3710	3764	3913	3713	3615	3756	3515	3458	3860
1973	4286	3810	4230	3893	4071	3876	4185	4344	3945	3440	4380	3903
1974	4065	4236	4368	4326	4272	3969	4043	4004	3949	3645	3803	3242
1975	1654	3381	3141	3017	3369	3119	3234	3960	3954	4021	3653	4189
1976	3601	4322	4075	4189	3895	3678	3065	3379	3172	3540	3503	3227
1977	3592	3426	3055	3049	3382	3479	3247	3135	3111	2456	3129	3240
1978	3236	3198	3054	3166	3072	3074	3592	3411	3519	3451	3332	3079
1979	3025	3132	4009	3305	3485	3837	3581	3406	4329	3276	3293	4256
1980	4032	3285	3264	3393	3261	3241	3981	3257	3352	3471	3379	3527
1981	3374	3835	3981	4497	3496	3712	3500	3959	3446	3997	3153	3800
1982	3561	3693	3716									

PRODUCTION OF SYNTHETIC FIBRE WOVEN CLOTH

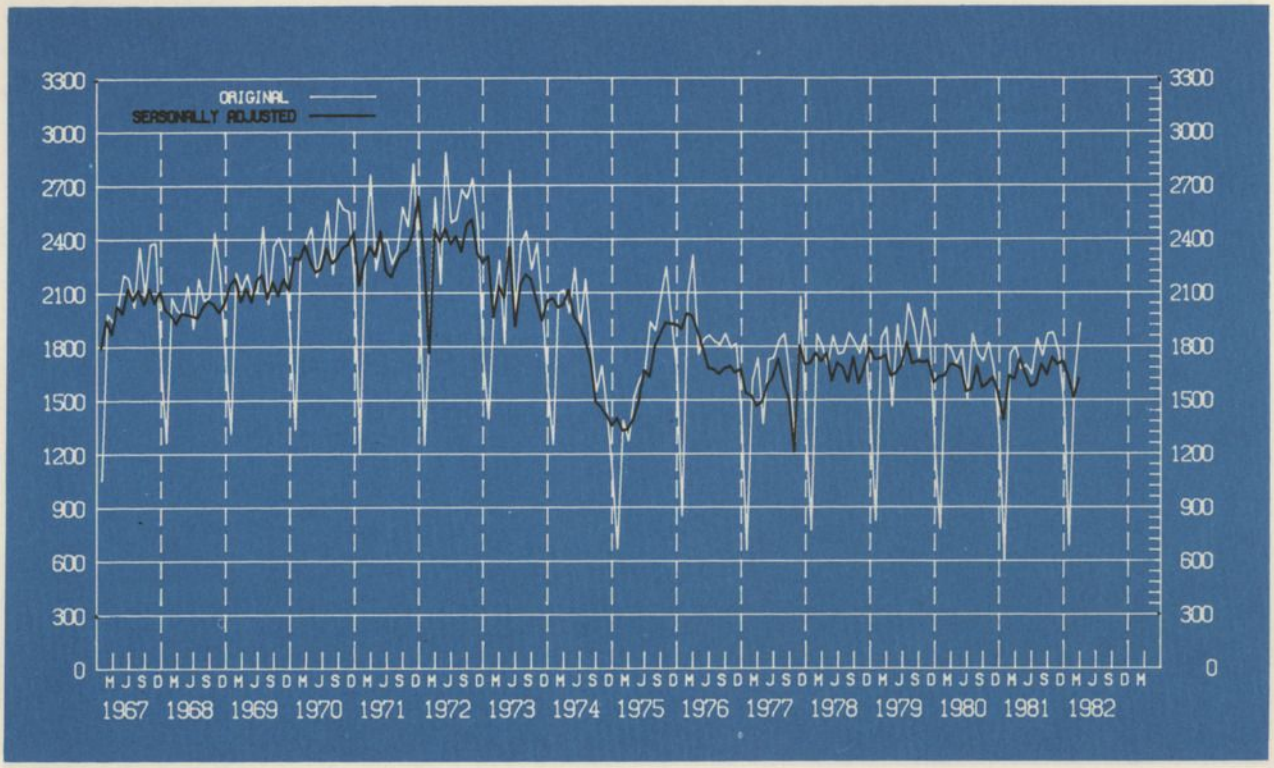
'000 SQ. METRES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	805	1503	1712	1709	2008	2081	1787	2139	2144	2054	2001	1537
1968	972	1901	2179	1941	2579	2467	2477	2442	2394	2360	2280	1786
1969	1132	1992	2214	2088	2749	2682	2953	2832	2923	3020	2559	2098
1970	1453	2518	2414	2640	2843	3045	2959	2605	2622	2726	2584	1941
1971	1174	2639	2979	2885	3254	3365	3061	3822	4272	4506	5090	4342
1972	2216	3736	5413	5358	6369	6901	6711	7492	8097	7152	7740	6413
1973	5352	7651	8122	6758	8551	7796	8540	10492	9501	9605	9745	6212
1974	6950	9245	9797	10278	11078	10171	11286	9980	8004	7854	6583	4706
1975	2681	5814	5684	6067	7476	8696	9013	8483	9292	9420	8198	6164
1976	4319	8347	9082	7286	8742	9418	7393	8200	8602	8452	8364	7237
1977	2598	9178	9645	7490	9651	10098	8481	10554	10559	7535	10999	7928
1978	3538	8497	8515	7930	8958	10266	9668	9866	9402	10674	10399	7819
1979	3619	10065	10831	8818	12111	12076	11954	11838	10401	13001	11677	8295
1980	5367	10073	10462	9026	11559	11570	12694	11558	11230	12105	10590	8406
1981	3969	9985	10971	9435	11468	12712	12170	10867	10824	9801	10646	8439
1982	3970	9246	10611									
						SEASONALLY ADJUSTED						
1967	1573	1655	1751	1755	1741	1758	1700	1837	1912	1884	1865	2031
1968	1853	1973	2197	2055	2199	2244	2222	2150	2161	2081	2192	2312
1969	2126	2152	2249	2189	2434	2413	2595	2569	2579	2666	2536	2611
1970	2821	2697	2571	2568	2615	2692	2568	2386	2290	2488	2507	2379
1971	2354	2802	2840	3041	3039	2944	2722	3431	3713	4251	4821	5276
1972	4475	3774	5238	5860	5649	5997	6213	6456	7326	6643	7165	8289
1973	10136	7966	7825	7552	7529	6997	7699	9011	8920	8615	9039	8078
1974	12918	9564	9750	11264	9743	9419	9841	8864	7399	6924	6308	5944
1975	4909	6005	6153	6158	6824	7868	7738	7801	8429	8221	8107	7502
1976	8067	8487	8609	7974	8346	8209	6490	7447	7675	7817	7917	8630
1977	7373	9325	8887	8442	8889	8540	7546	9175	9388	6885	10109	9628
1978	9713	8622	8388	8675	7991	8661	8682	8527	8703	9448	9431	9824
1979	9565	10212	10207	10211	10657	10496	10496	10227	9974	11082	10603	10489
1980	13912	9786	10293	10107	10427	10175	10651	10652	10346	10088	10226	10027
1981	10495	10192	10567	10449	10702	10930	10145	10118	9861	8415	10058	9926
1982	10816	9457	9905									

PRODUCTION OF WOOLLEN YARN (A)

'000 KILOGRAMS

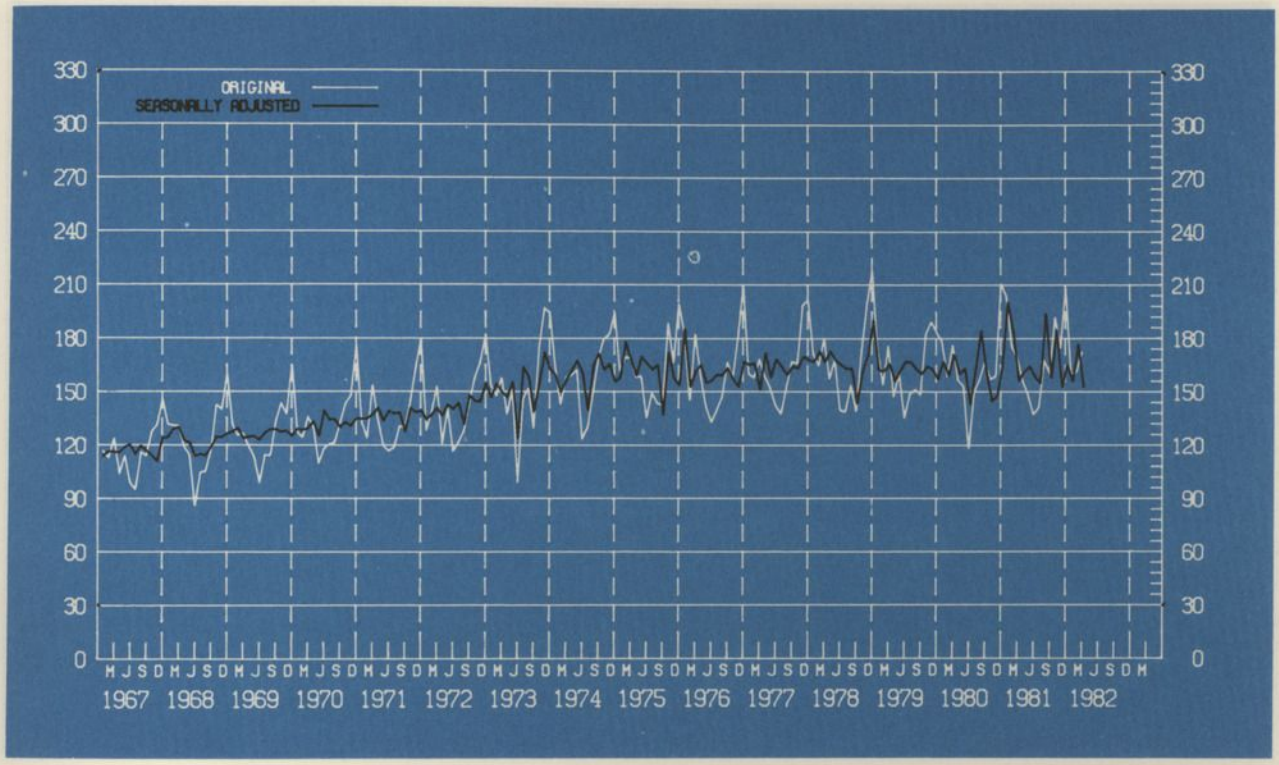


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	1058	1986	1940	2027	2203	2179	2020	2359	2083	2373	2382	1683
1968	1263	2077	2006	1984	2139	1901	2183	2057	2079	2439	2201	1714
1969	1312	2214	2116	2207	2091	2110	2473	2038	2363	2409	2319	1889
1970	1335	2315	2378	2468	2188	2325	2559	2203	2631	2567	2554	2188
1971	1207	2305	2762	2225	2389	2399	2259	2335	2581	2471	2820	2190
1972	1247	1963	2635	2150	2888	2491	2513	2679	2627	2739	2471	1733
1973	1393	2036	2285	1813	2784	1959	2372	2445	2228	2377	2009	1561
1974	1251	2097	2115	1987	2239	1901	2177	1816	1547	1694	1444	1097
1975	667	1387	1270	1518	1610	1665	1938	1887	2081	2245	1936	1653
1976	849	2081	2310	1755	1842	1861	1826	1809	1870	1791	1815	1396
1977	657	1607	1735	1365	1727	1734	1835	1870	1613	1263	2078	1340
1978	771	1871	1800	1694	1858	1753	1767	1877	1822	1760	1864	1371
1979	824	1842	1907	1463	1921	1697	2039	1923	1734	2013	1859	1207
1980	778	1810	1785	1696	1782	1508	1870	1755	1716	1820	1669	1311
1981	604	1755	1802	1673	1693	1641	1845	1746	1870	1876	1770	1476
1982	686	1622	1929									
						SEASONALLY ADJUSTED						
1967	1800	1960	1880	2038	1994	2134	2067	2129	2044	2135	2051	2119
1968	2016	1991	1936	1998	1991	1981	1971	2031	2067	2046	2000	2054
1969	2153	2193	2060	2136	2058	2179	2210	2079	2172	2092	2187	2125
1970	2307	2295	2381	2280	2223	2244	2360	2273	2304	2362	2380	2446
1971	2149	2286	2371	2311	2456	2231	2196	2277	2331	2351	2446	2648
1972	2330	1768	2463	2391	2468	2379	2426	2335	2487	2519	2327	2278
1973	2313	1970	2146	2077	2365	1918	2151	2211	2181	2063	1950	2063
1974	2077	2025	2041	2124	1969	1930	1849	1738	1495	1468	1425	1362
1975	1407	1334	1346	1401	1500	1674	1633	1809	1874	1940	1932	1927
1976	1902	1990	1975	1890	1793	1680	1677	1649	1683	1694	1656	1678
1977	1541	1527	1470	1496	1588	1633	1735	1601	1507	1211	1810	1702
1978	1712	1768	1717	1765	1608	1712	1686	1600	1743	1593	1677	1795
1979	1731	1732	1753	1635	1654	1699	1829	1702	1721	1713	1721	1597
1980	1634	1637	1704	1695	1678	1547	1562	1693	1568	1596	1627	1536
1981	1389	1640	1615	1735	1647	1575	1592	1703	1641	1740	1698	1721
1982	1627	1513	1622									

(A) INCLUDES MIXTURES PREDOMINANTLY OF THE FIBRE NAMED.

BEER PRODUCTION

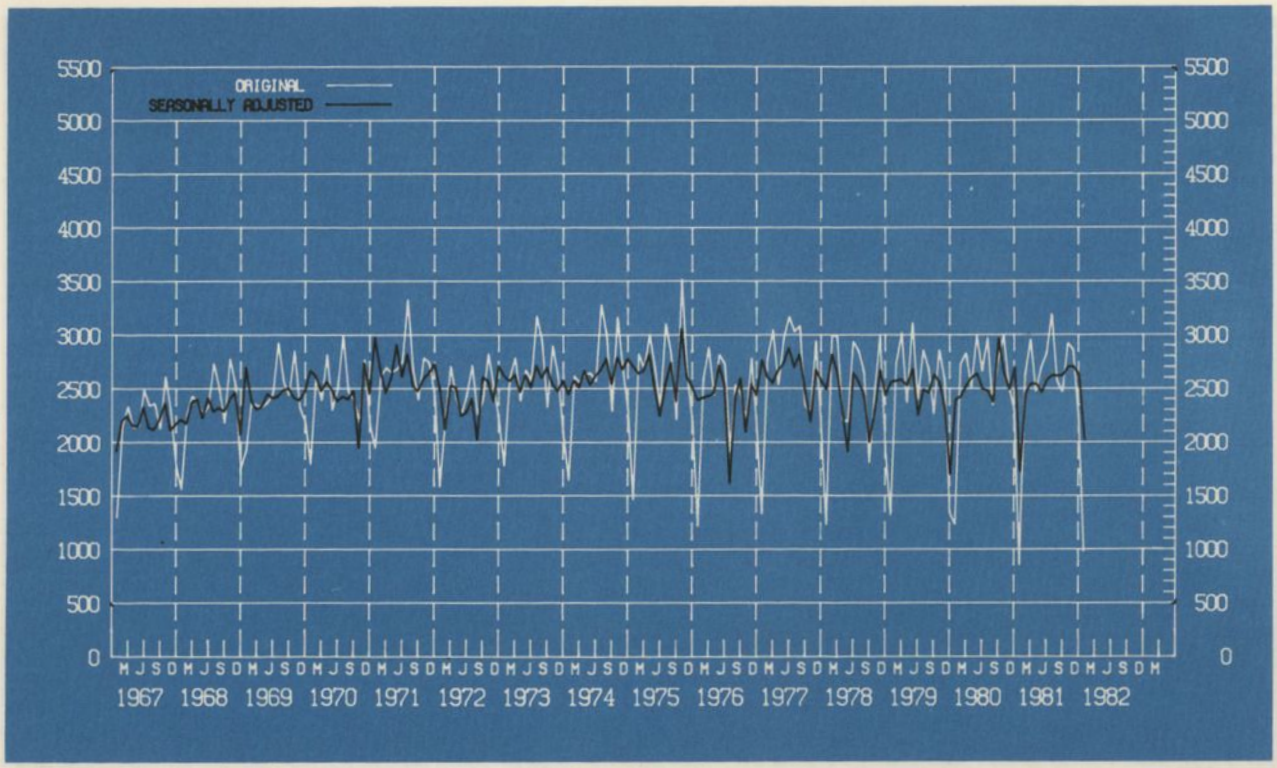
MILLION LITRES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	116.4	112.6	123.8	103.6	113.9	98.6	95.0	116.0	113.9	127.5	131.4	145.9
1968	131.5	131.0	130.5	118.9	114.3	85.7	104.6	105.1	117.3	142.5	140.0	159.8
1969	131.2	125.4	126.5	119.4	113.5	98.7	114.5	113.8	133.1	143.4	137.3	165.2
1970	126.9	124.0	135.7	130.0	109.4	117.8	120.3	121.0	132.3	142.9	147.4	175.9
1971	132.6	123.7	153.3	134.0	119.6	116.2	118.6	130.7	129.3	144.4	163.2	179.4
1972	128.1	138.4	152.7	120.8	140.5	116.2	121.4	127.8	143.6	157.6	166.2	182.3
1973	153.1	147.6	157.7	137.2	151.5	98.7	145.8	151.7	129.4	174.1	197.0	193.9
1974	164.1	142.8	157.9	159.2	162.2	123.1	130.0	150.1	169.4	179.7	182.1	194.3
1975	161.4	169.4	168.8	158.1	158.5	135.3	149.3	143.4	142.2	188.4	166.2	199.2
1976	182.7	145.2	182.1	158.7	141.6	132.6	139.6	147.0	166.6	157.0	180.4	210.2
1977	159.8	157.8	168.2	158.4	152.0	142.2	137.2	152.6	166.8	165.6	198.6	201.5
1978	170.7	164.4	179.7	157.0	168.0	139.3	138.6	153.4	138.9	172.1	198.4	217.8
1979	173.7	153.8	175.6	147.1	160.3	135.2	148.8	151.0	148.2	182.2	189.2	183.1
1980	178.0	158.4	176.1	156.2	153.2	117.9	149.8	156.6	166.7	156.8	158.6	210.8
1981	203.6	175.2	168.7	155.9	148.1	137.0	141.1	167.4	160.2	191.9	174.4	208.2
1982	159.4	161.1	172.1									
					SEASONALLY ADJUSTED							
1967	114.3	116.7	116.6	116.1	119.3	120.7	115.0	120.0	117.3	114.6	111.1	124.3
1968	124.7	129.5	130.4	122.7	121.7	113.8	115.2	114.3	119.3	124.9	124.6	126.9
1969	127.8	129.9	124.1	124.9	125.2	123.2	127.2	129.1	129.1	127.6	128.3	125.4
1970	129.3	128.7	129.6	133.5	125.1	139.7	134.4	134.7	130.0	133.1	130.6	135.1
1971	134.8	135.2	137.2	141.0	133.7	139.3	137.7	138.5	127.5	141.0	138.5	139.5
1972	134.4	137.2	141.0	136.3	142.9	140.2	143.9	131.7	148.0	144.7	144.5	154.9
1973	146.9	154.6	149.8	146.8	155.6	124.0	163.8	158.6	138.9	154.3	172.0	162.4
1974	159.4	149.7	156.4	161.8	167.6	160.4	139.8	164.6	171.3	162.2	165.8	155.6
1975	157.8	178.0	167.7	158.8	169.8	165.8	162.4	165.2	136.9	172.4	157.3	153.8
1976	185.2	152.7	161.5	165.2	155.0	156.4	159.7	159.3	163.5	157.0	152.8	167.0
1977	165.2	166.1	151.0	171.9	157.9	168.5	164.0	159.5	164.4	163.2	169.9	167.9
1978	167.0	172.8	166.7	173.0	167.5	165.3	163.1	163.1	143.4	161.6	170.4	190.3
1979	162.2	161.6	165.9	156.2	162.0	167.3	166.7	162.8	160.0	164.6	162.6	157.2
1980	167.3	159.3	171.1	160.0	163.2	143.3	163.1	184.5	162.1	144.9	147.8	165.5
1981	200.7	183.6	156.3	161.2	164.5	158.6	155.0	194.3	158.1	185.1	152.9	165.5
1982	156.2	177.0	153.2									

TOBACCO AND CIGARETTE PRODUCTION (A)

TONNES

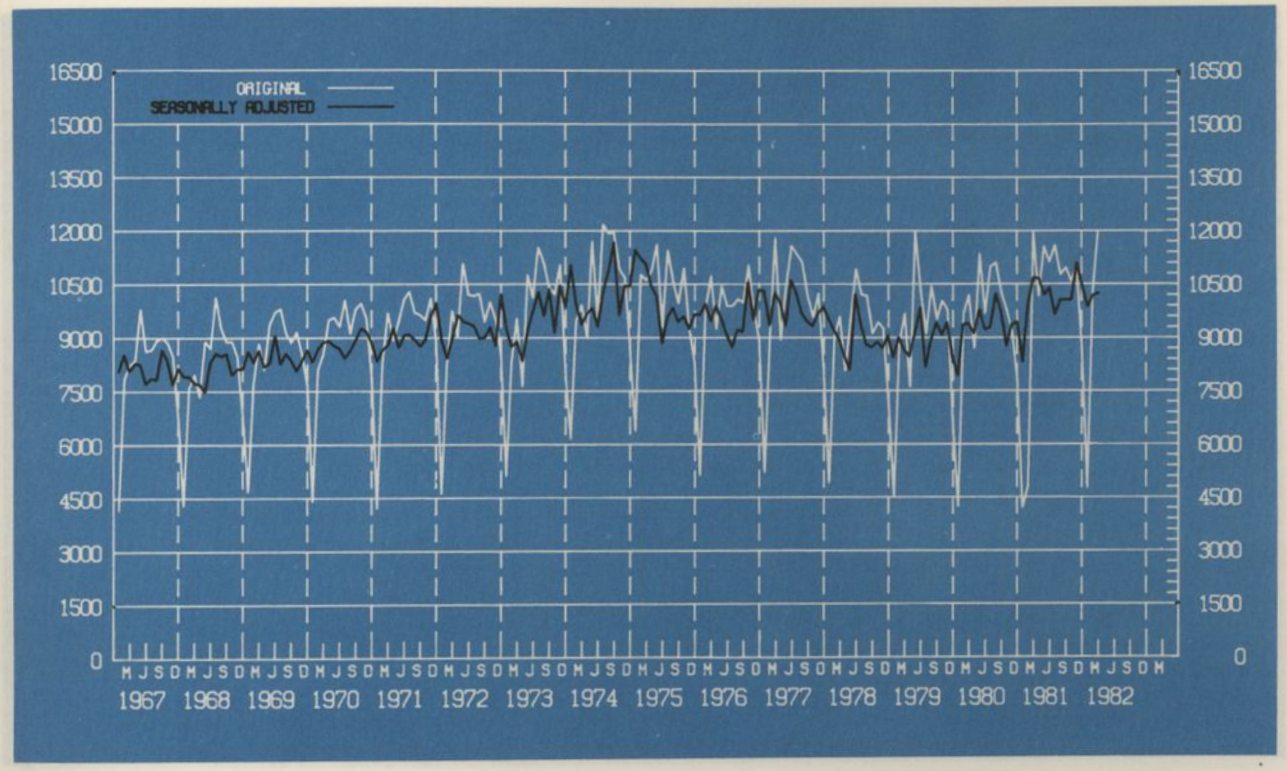


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	1304	2161	2336	2139	2144	2488	2341	2365	2131	2614	2288	1783
1968	1563	2258	2434	2381	2259	2337	2734	2503	2180	2781	2540	1754
1969	1919	2376	2346	2332	2373	2449	2928	2561	2440	2853	2319	2190
1970	1796	2614	2397	2818	2300	2494	2996	2465	2401	2192	2767	2167
1971	1946	2611	2698	2648	2683	2745	3330	2678	2397	2786	2742	2446
1972	1584	2207	2709	2420	2260	2439	2718	2259	2390	2824	2516	2209
1973	1782	2598	2788	2387	2674	2574	3177	2942	2327	2901	2615	2077
1974	1646	2619	2558	2638	2647	2571	3285	2998	2291	3167	2695	2301
1975	1465	2822	2684	3007	2690	2324	3105	2817	2211	3519	2648	2182
1976	1217	2585	2885	2443	2817	2731	1909	2534	2457	2195	2784	2140
1977	1330	2779	3047	2537	2964	3170	3029	3084	2346	2275	2945	2147
1978	1231	2999	2989	2212	2193	2939	2850	2656	1808	2461	2984	1934
1979	1323	2741	3020	2369	3116	2397	2858	2690	2268	2859	2588	1339
1980	1235	2727	2832	2514	2994	2660	2972	2346	2779	3003	2516	2301
1981	856	2620	2961	2477	2695	2823	3196	2569	2473	2923	2863	2240
1982	984											
						SEASONALLY ADJUSTED						
1967	1940	2221	2269	2181	2167	2351	2156	2140	2235	2386	2129	2190
1968	2235	2195	2397	2422	2244	2434	2305	2346	2305	2416	2491	2091
1969	2719	2410	2326	2354	2476	2429	2447	2509	2522	2430	2413	2493
1970	2688	2637	2494	2586	2504	2397	2446	2421	2500	1959	2757	2468
1971	2994	2686	2474	2613	2926	2624	2838	2539	2491	2607	2657	2746
1972	2517	2132	2545	2525	2259	2296	2422	2037	2626	2584	2397	2727
1973	2636	2584	2643	2481	2646	2522	2729	2609	2709	2555	2487	2591
1974	2457	2592	2522	2683	2545	2634	2688	2795	2554	2805	2691	2788
1975	2721	2649	2682	2830	2523	2256	2548	2756	2390	3073	2619	2530
1976	2399	2424	2440	2465	2731	2545	1624	2420	2606	2106	2555	2448
1977	2777	2620	2562	2685	2746	2890	2708	2829	2492	2199	2688	2587
1978	2500	2830	2666	2287	1918	2658	2572	2453	2013	2310	2682	2444
1979	2576	2586	2596	2535	2696	2260	2504	2467	2642	2569	2328	1706
1980	2409	2436	2540	2616	2649	2508	2489	2380	2979	2655	2501	2707
1981	1730	2468	2557	2554	2476	2590	2633	2631	2632	2715	2715	2635
1982	2034											

(A) SOURCE OF ORIGINAL DATA - DEPARTMENT OF BUSINESS AND CONSUMER AFFAIRS.

CONFECTIONERY PRODUCTION

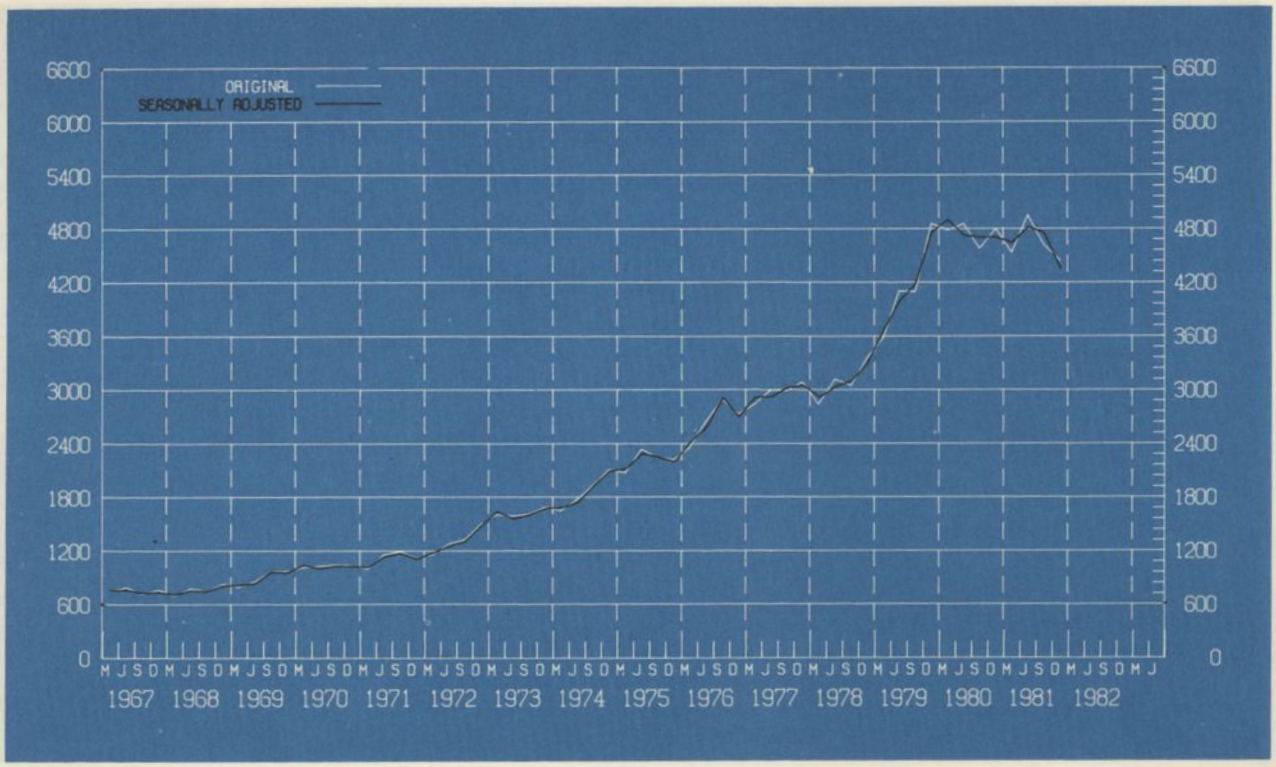
TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	4164	7843	8246	8373	9802	8627	8659	8922	9004	8859	8477	6741
1968	4296	7603	7974	7352	8895	8700	10133	9257	8881	8895	8483	6813
1969	4685	7693	8836	8110	9376	9725	9821	9135	8854	9163	8528	7638
1970	4405	8115	8542	9494	9570	9308	10051	9122	9802	9970	9530	7838
1971	4213	8273	9693	8918	9453	10074	10293	9706	9631	9481	10100	8867
1972	4617	8233	9756	9038	11075	10203	10170	10229	9447	9996	9536	8472
1973	5114	8307	9547	7640	10765	10125	11525	11098	10396	10217	11042	8047
1974	6160	9470	9912	8986	11708	9473	12181	11920	11955	10916	10684	8582
1975	6373	10761	10608	10886	11612	9283	11439	10561	9959	10940	9214	8289
1976	5140	9825	10731	9251	10431	9883	9886	10083	9985	11024	9743	8864
1977	5208	9126	11794	8938	10451	11574	11330	11117	10137	9571	10233	8089
1978	4912	9036	9586	8062	9510	10918	10209	10172	9103	9427	9243	7140
1979	4517	8870	9664	7606	11967	10297	9102	10433	9510	10028	9760	6556
1980	4227	9668	10186	8694	11349	9681	10988	11102	10262	9778	9176	7774
1981	4211	4806	11950	10154	11560	11112	11587	10762	10955	10573	10996	8609
1982	4762	10223	11995									
						SEASONALLY ADJUSTED						
1967	8078	8557	8098	8316	8281	7742	7896	7855	8692	8385	7715	8169
1968	7946	7937	7757	7716	7502	8348	8596	8516	8588	7997	8154	8149
1969	8646	8338	8674	8212	8324	9085	8304	8587	8382	8094	8378	8688
1970	8346	8720	8906	8937	8802	8731	8456	8673	8964	9290	9195	8891
1971	8379	8701	8819	9296	8751	9103	9117	8962	8785	8996	9654	9985
1972	8926	8443	9038	9666	9475	9429	9342	8999	9035	9320	8803	10255
1973	9266	8778	8913	8377	9248	9772	10314	9637	10389	9171	10489	9891
1974	11053	9957	9398	9712	9863	9331	10341	10893	11702	9657	10488	10464
1975	11481	11242	11059	10459	10185	8868	9618	9865	9467	9626	9270	9678
1976	9662	9978	9484	9920	9538	9091	8747	9238	9181	10585	9512	10363
1977	10328	9360	10272	10007	9344	10624	10253	9699	9475	9346	9688	9894
1978	9536	9214	8945	8465	8105	10228	9396	8831	8741	8903	8717	9075
1979	8451	9020	8673	8485	9144	9855	8183	8939	9433	9081	9439	8481
1980	7939	9400	9404	9129	9809	9243	9298	10261	9732	8776	9389	9456
1981	8336	9953	10704	10677	10216	10419	9671	10088	10078	10075	11123	10473
1982	9890	10204	10259									

BALANCE OF PAYMENTS - CURRENT ACCOUNT
EXPORTS F.O.B.

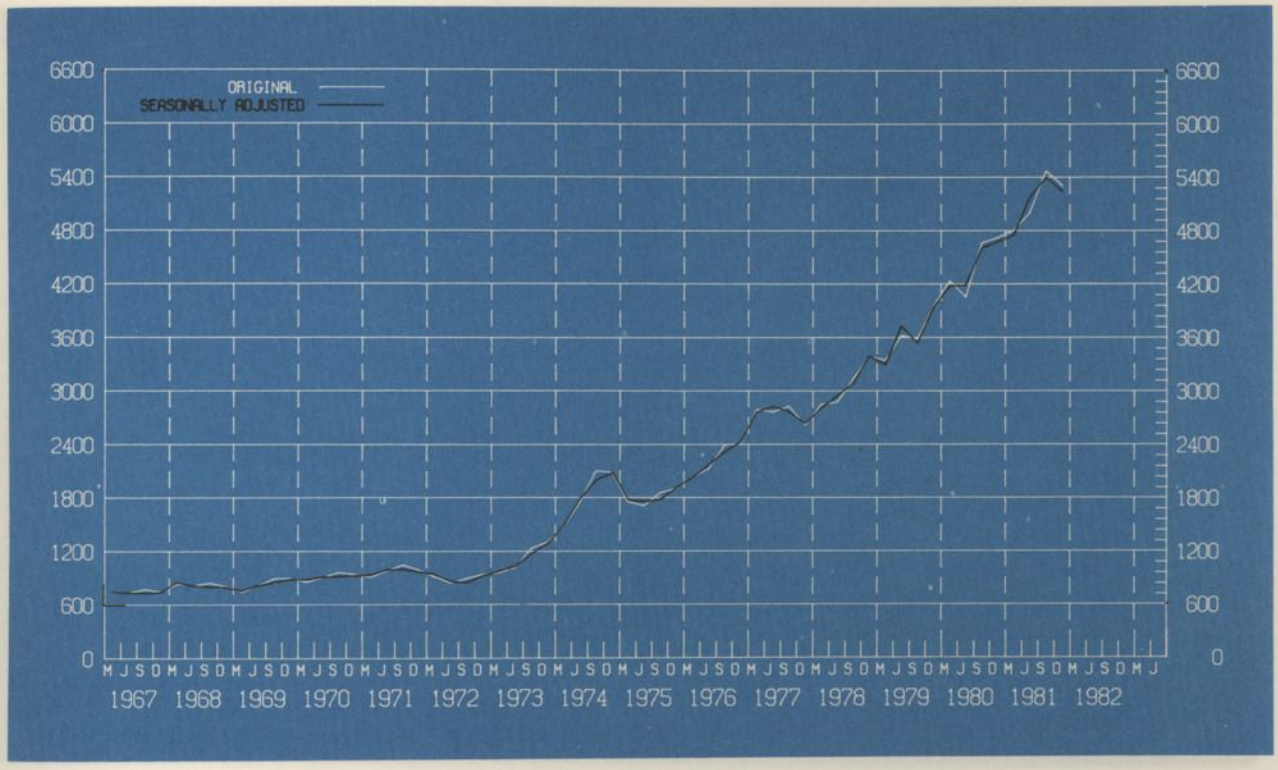
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	740	790	715	759
1968	693	774	743	826
1969	793	856	963	970
1970	1014	1022	1038	1033
1971	994	1152	1185	1112
1972	1153	1273	1319	1485
1973	1603	1585	1609	1684
1974	1645	1771	1933	2106
1975	2069	2334	2238	2214
1976	2354	2640	2894	2726
1977	2832	2993	2984	3088
1978	2837	3116	3042	3355
1979	3577	4100	4091	4854
1980	4781	4853	4575	4797
1981	4530	4949	4618	4439
		SEASONALLY ADJUSTED		
1967	759	771	732	741
1968	714	758	750	812
1969	818	839	965	960
1970	1043	1006	1033	1029
1971	1017	1138	1176	1109
1972	1178	1258	1309	1483
1973	1638	1561	1604	1678
1974	1683	1742	1932	2095
1975	2119	2291	2243	2194
1976	2420	2581	2910	2698
1977	2913	2919	3019	3047
1978	2913	3036	3096	3297
1979	3667	3994	4185	4756
1980	4899	4722	4694	4698
1981	4636	4814	4745	4346

BALANCE OF PAYMENTS - CURRENT ACCOUNT
IMPORTS F.O.B.

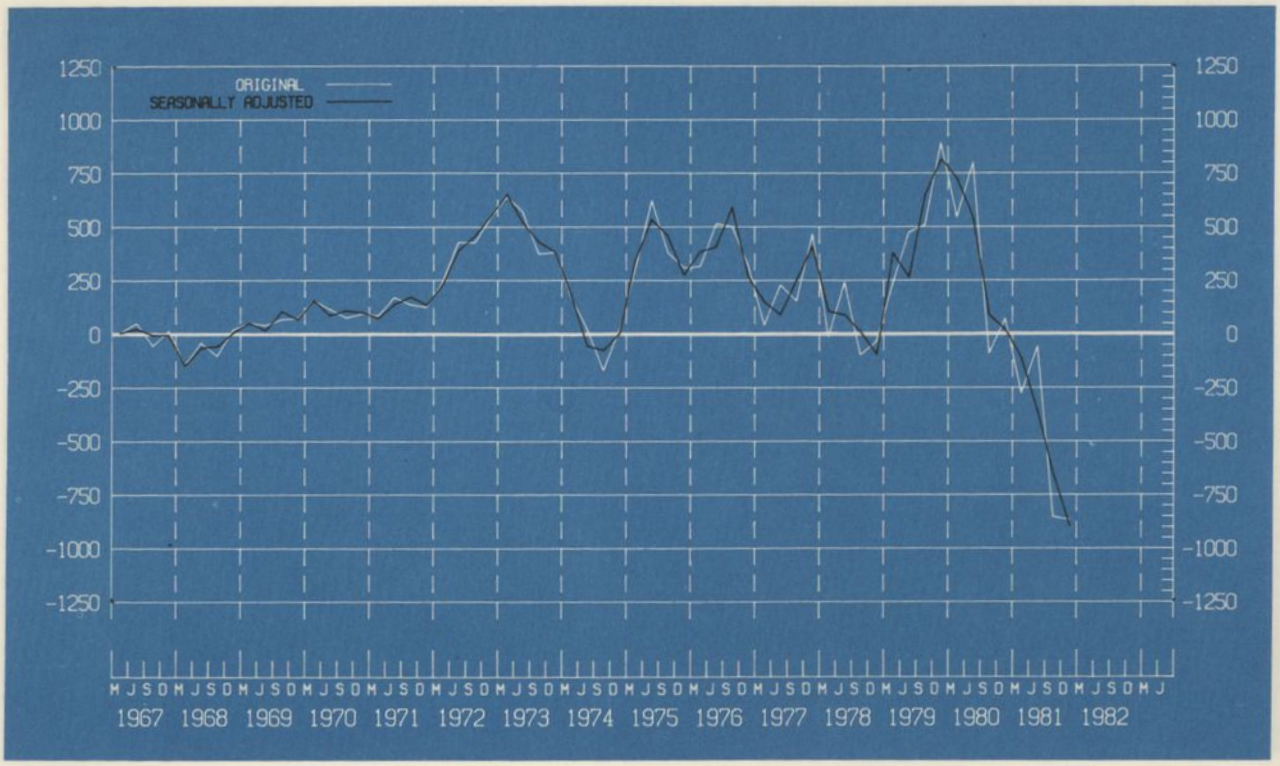
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	734	736	770	741
1968	834	814	844	804
1969	740	815	894	897
1970	856	906	962	938
1971	909	981	1047	987
1972	913	844	893	940
1973	960	1016	1234	1303
1974	1471	1747	2099	2085
1975	1756	1711	1858	1905
1976	2037	2124	2393	2407
1977	2789	2763	2829	2620
1978	2849	2874	3138	3388
1979	3344	3623	3582	3961
1980	4235	4052	4665	4725
1981	4805	5008	5472	5306
		SEASONALLY ADJUSTED		
1967	754	745	737	745
1968	860	822	808	805
1969	766	823	859	892
1970	888	918	924	929
1971	943	999	1003	975
1972	945	865	853	932
1973	987	1045	1179	1297
1974	1500	1800	2008	2092
1975	1774	1760	1786	1922
1976	2038	2177	2322	2433
1977	2766	2831	2770	2639
1978	2811	2950	3090	3396
1979	3293	3733	3536	3943
1980	4181	4185	4609	4681
1981	4754	5180	5404	5244

BALANCE OF PAYMENTS - CURRENT ACCOUNT
BALANCE OF TRADE

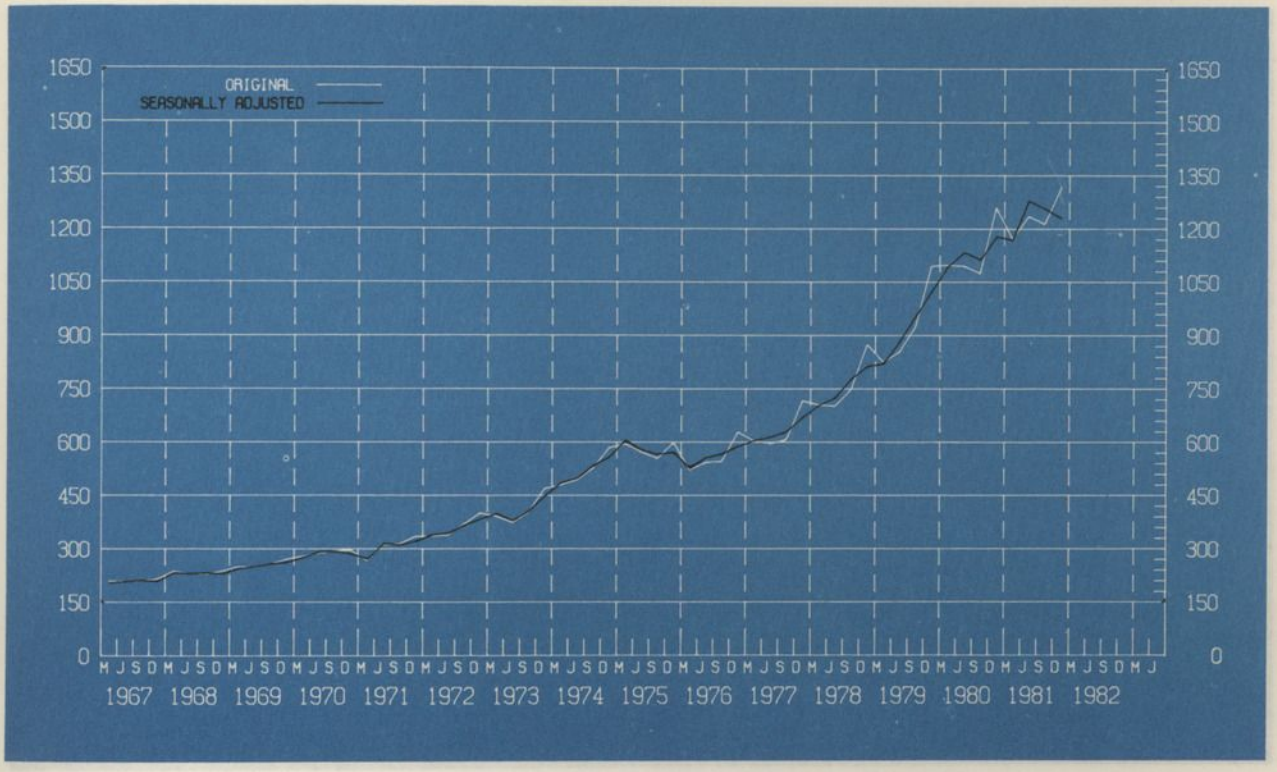
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	6	53	-55	18
1968	-141	-40	-101	22
1969	52	41	69	74
1970	158	116	76	95
1971	85	171	137	125
1972	240	429	426	545
1973	643	569	375	381
1974	174	25	-167	22
1975	312	623	380	309
1976	318	516	501	319
1977	43	230	155	468
1978	-12	242	-96	-34
1979	234	476	510	893
1980	546	801	-90	72
1981	-275	-58	-854	-867
		SEASONALLY ADJUSTED		
1967	5	26	-5	-4
1968	-146	-64	-58	7
1969	52	17	106	68
1970	156	88	109	100
1971	74	139	172	134
1972	233	393	456	551
1973	651	516	426	381
1974	183	-58	-76	2
1975	345	532	457	272
1976	382	404	589	265
1977	147	88	248	408
1978	102	86	6	-99
1979	375	261	649	813
1980	719	537	85	17
1981	-118	-366	-659	-898

BALANCE OF PAYMENTS - CURRENT ACCOUNT
TOTAL INVISIBLE CREDITS

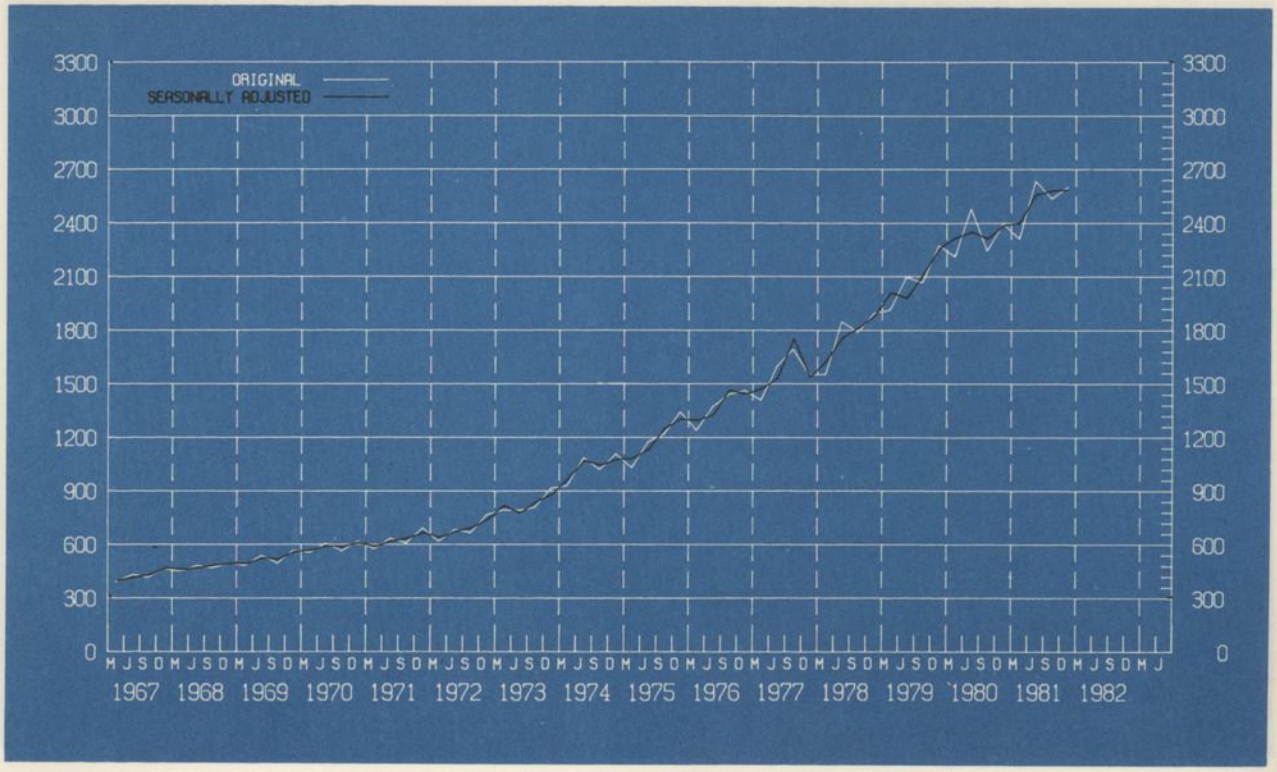
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	208	208	208	215
1968	237	229	229	237
1969	250	247	257	271
1970	279	288	294	296
1971	268	311	314	335
1972	336	339	370	401
1973	392	375	403	470
1974	481	495	528	586
1975	596	573	555	601
1976	523	544	547	629
1977	604	597	608	717
1978	706	702	749	875
1979	826	855	926	1096
1980	1099	1096	1075	1260
1981	1173	1236	1214	1318
		SEASONALLY ADJUSTED		
1967	206	210	212	211
1968	235	232	234	232
1969	247	251	260	264
1970	278	294	295	287
1971	274	317	313	324
1972	342	346	368	386
1973	401	381	408	451
1974	488	501	537	561
1975	608	580	567	574
1976	527	558	568	590
1977	606	616	632	671
1978	705	726	780	815
1979	822	886	957	1027
1980	1096	1135	1114	1179
1981	1169	1280	1258	1231

BALANCE OF PAYMENTS - CURRENT ACCOUNT
TOTAL INVISIBLE DEBITS

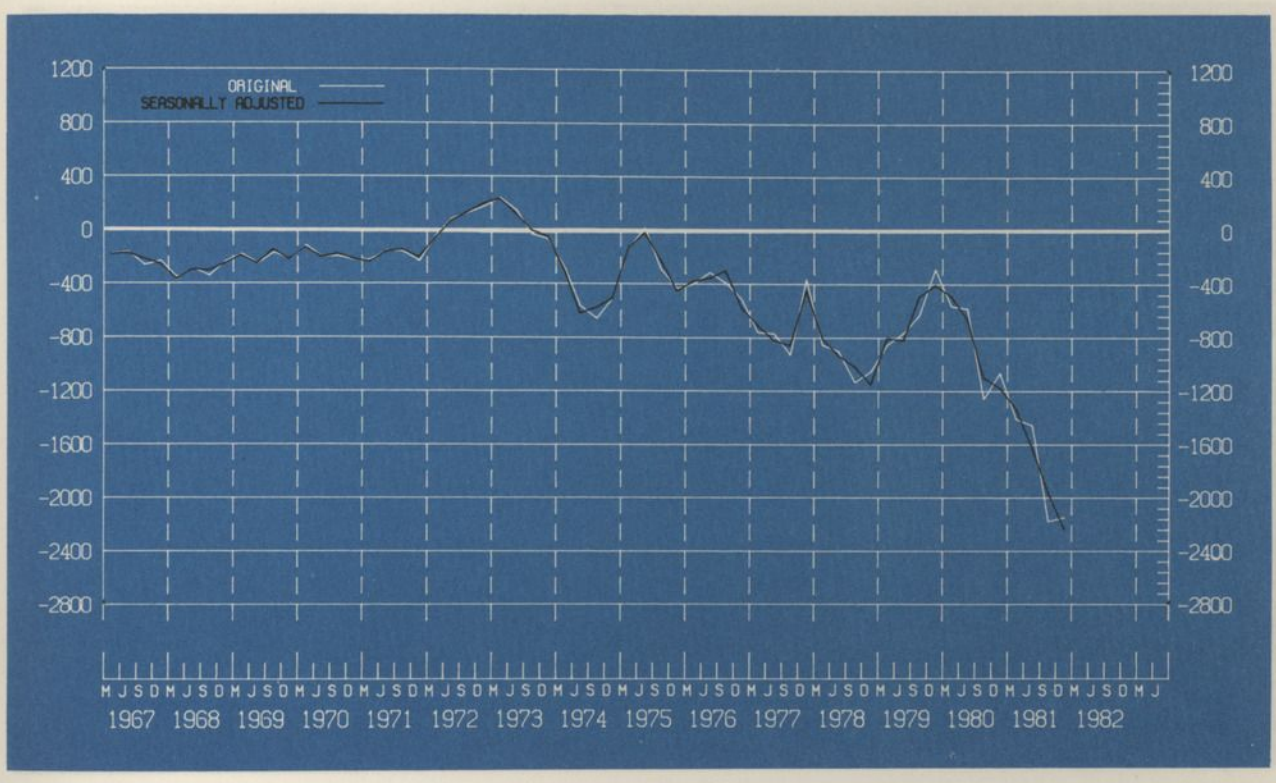
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	391	430	417	465
1968	453	481	471	495
1969	485	538	497	568
1970	556	607	566	618
1971	578	636	611	694
1972	621	685	669	770
1973	796	794	811	918
1974	931	1088	1022	1110
1975	1032	1178	1223	1346
1976	1240	1374	1441	1464
1977	1409	1600	1694	1550
1978	1552	1848	1789	1896
1979	1914	2097	2066	2275
1980	2212	2481	2245	2395
1981	2311	2635	2537	2599
		SEASONALLY ADJUSTED		
1967	396	413	427	466
1968	457	466	481	491
1969	491	521	516	556
1970	565	590	585	607
1971	587	618	633	664
1972	638	672	693	739
1973	818	776	837	881
1974	968	1069	1044	1075
1975	1081	1134	1251	1304
1976	1294	1324	1462	1442
1977	1470	1533	1750	1534
1978	1626	1757	1812	1878
1979	2009	1977	2107	2255
1980	2315	2346	2309	2383
1981	2396	2553	2575	2580

BALANCE OF PAYMENTS - CURRENT ACCOUNT
BALANCE ON CURRENT ACCOUNT

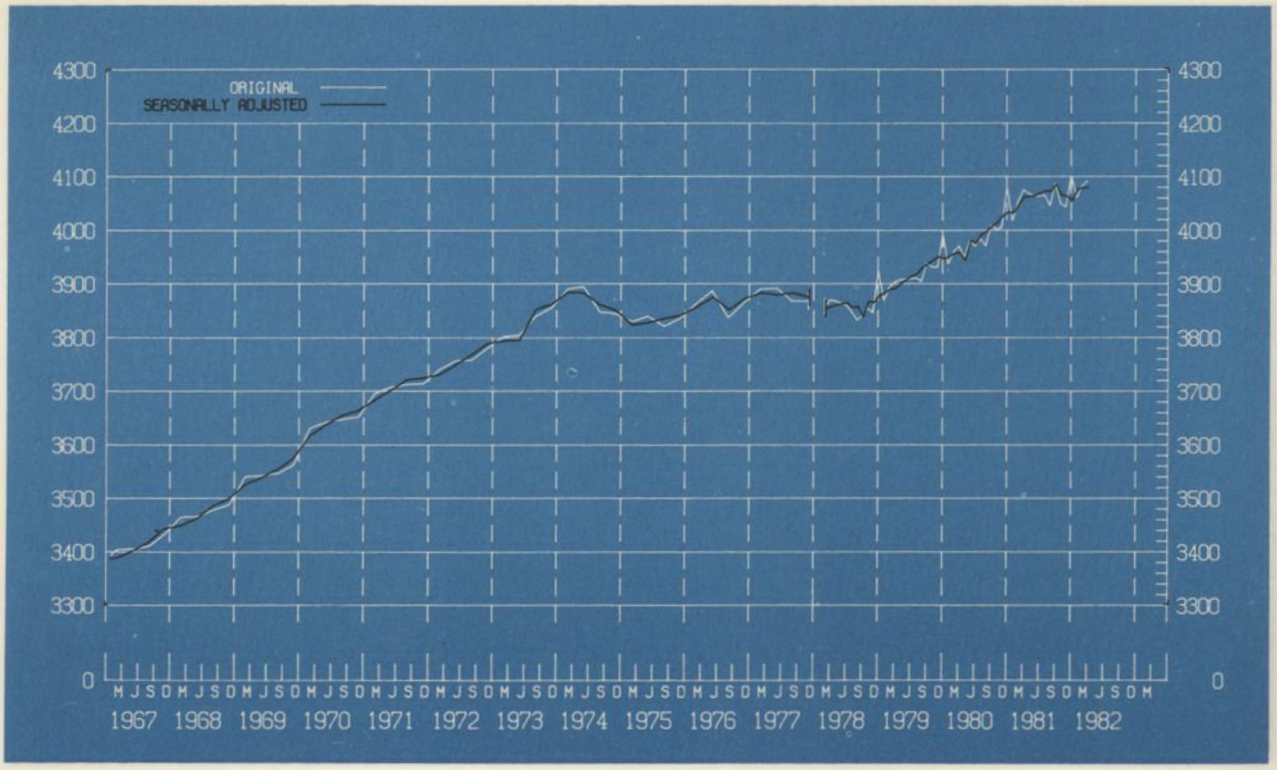
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	-178	-169	-265	-232
1968	-357	-292	-343	-236
1969	-183	-250	-171	-223
1970	-119	-204	-196	-226
1971	-225	-154	-160	-233
1972	-46	83	127	175
1973	239	150	-33	-66
1974	-276	-568	-661	-502
1975	-124	18	-288	-436
1976	-400	-314	-393	-516
1977	-762	-773	-931	-365
1978	-858	-905	-1135	-1055
1979	-855	-766	-631	-286
1980	-567	-584	-1260	-1063
1981	-1412	-1458	-2178	-2149
		SEASONALLY ADJUSTED		
1967	-185	-177	-220	-259
1968	-368	-298	-306	-252
1969	-192	-253	-150	-223
1970	-131	-207	-181	-220
1971	-240	-162	-148	-207
1972	-62	67	131	198
1973	233	122	-4	-50
1974	-297	-625	-583	-512
1975	-128	-22	-227	-458
1976	-385	-362	-305	-588
1977	-717	-829	-869	-455
1978	-819	-945	-1026	-1161
1979	-813	-831	-501	-415
1980	-501	-674	-1110	-1187
1981	-1345	-1639	-1977	-2247

EMPLOYED MALES

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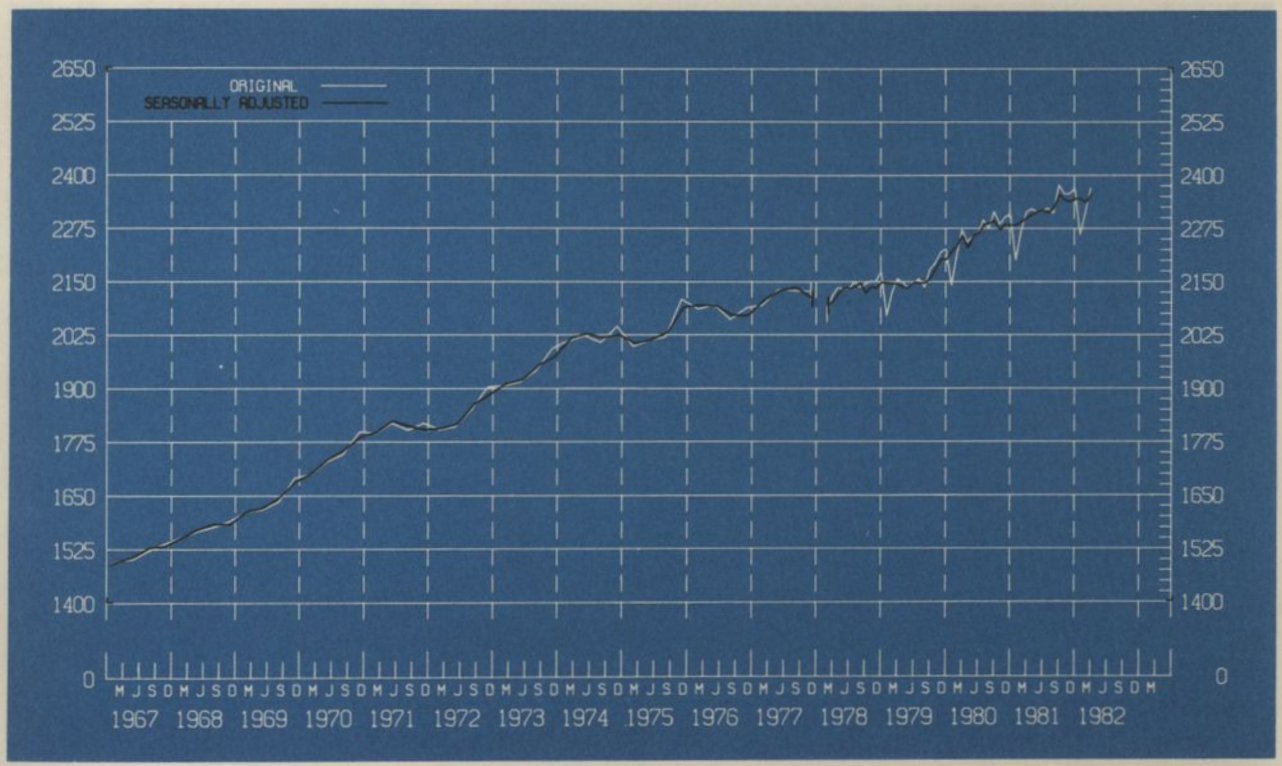


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		3403.7			3404.1			3410.0			3432.3	
1968		3464.6			3465.3			3478.2			3487.8	
1969		3540.4			3542.4			3546.7			3562.9	
1970		3631.5			3641.8			3647.7			3651.5	
1971		3695.7			3707.2			3712.7			3713.7	
1972		3740.2			3756.4			3757.7			3780.2	
1973		3801.5			3804.6			3839.6			3854.9	
1974		3890.1			3894.2			3847.1			3843.7	
1975		3829.4A			3839.4			3820.6			3835.3	
1976		3863.3			3886.9			3836.3			3866.0	
1977		3890.2			3891.5			3866.8			3867.3	
1978		3857.4B	3870.1	3867.7	3863.5	3860.0	3848.2	3832.3	3840.9	3854.7	3846.1	3923.7
1979	3869.2	3893.6	3904.2	3907.4	3908.3	3909.6	3910.8	3904.5	3939.3	3930.9	3931.2	3992.3
1980	3937.6	3960.1	3971.1	3949.6	3981.2	3970.3	3984.2	3970.9	4010.0	4000.8	4006.7	4080.4
1981	4017.7	4051.4	4075.7	4068.3	4064.2	4062.8	4065.7	4045.3	4088.0	4049.7	4043.1	4101.7
1982	4061.0	4083.0	4091.8									
					SEASONALLY ADJUSTED							
1967		3388.3			3401.3			3417.7			3443.2	
1968		3449.1			3462.2			3485.3			3499.5	
1969		3525.3			3538.7			3553.3			3574.9	
1970		3617.4			3637.0			3654.4			3663.1	
1971		3683.2			3700.8			3720.4			3723.6	
1972		3730.1			3748.2			3767.0			3788.2	
1973		3793.4			3794.5			3851.0			3861.2	
1974		3883.1			3882.7			3859.9			3849.2	
1975		3822.7A			3827.1			3834.6			3840.7	
1976		3856.1			3874.3			3850.6			3872.0	
1977		3882.2			3878.7			3881.7			3873.7	
1978		3853.1B	3857.0	3859.9	3861.5	3863.6	3855.2	3856.7	3837.6	3866.0	3863.8	3877.3
1979	3881.8	3889.5	3890.4	3899.7	3906.7	3913.5	3917.5	3929.1	3935.8	3942.9	3949.5	3945.0
1980	3950.4	3955.9	3957.0	3941.8	3979.6	3974.2	3991.0	3996.0	4006.5	4013.0	4025.4	4032.0
1981	4030.7	4046.7	4061.1	4060.5	4062.9	4067.5	4072.1	4070.5	4084.2	4062.5	4061.3	4053.5
1982	4074.3	4078.0	4077.0									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

EMPLOYED FEMALES

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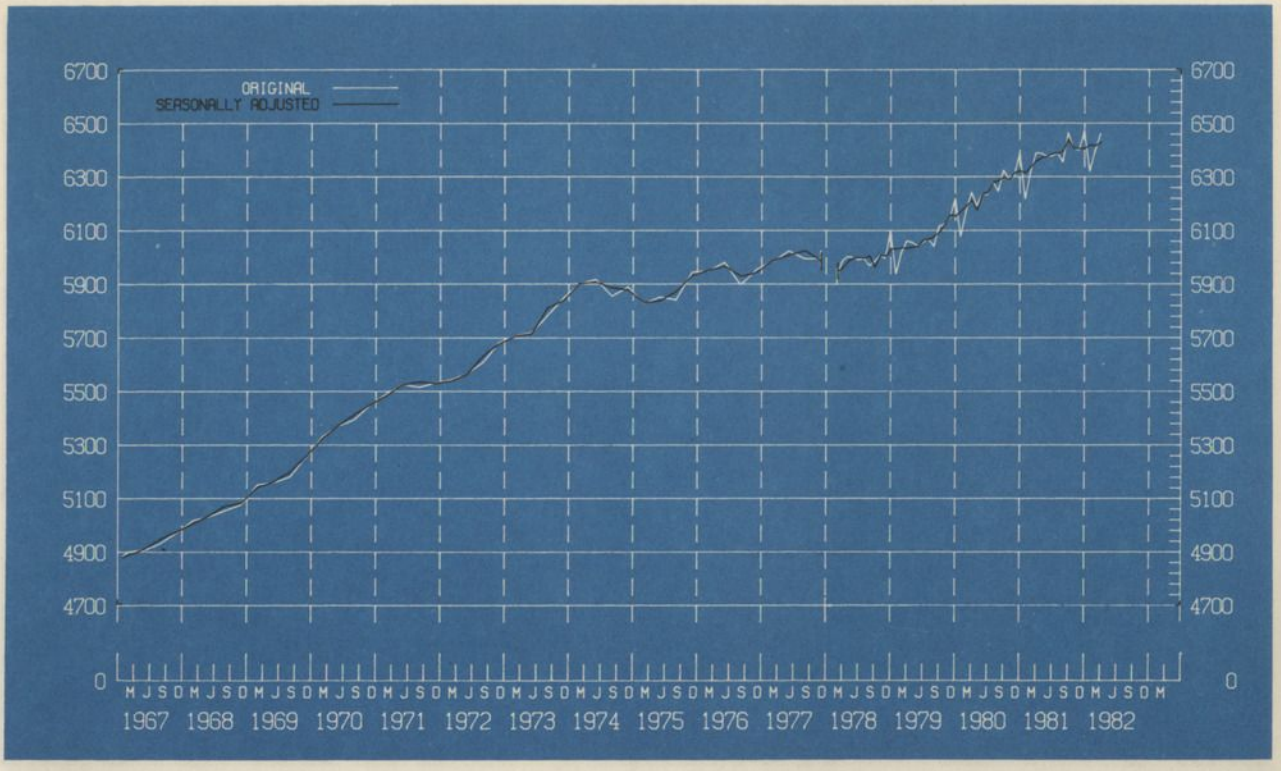


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		1497.6			1502.4			1523.0			1538.9	
1968		1553.3			1567.3			1577.5			1591.0	
1969		1612.5			1617.5			1636.2			1691.7	
1970		1700.2			1729.9			1747.8			1799.4	
1971		1795.8			1819.4			1803.0			1819.1	
1972		1803.3			1811.3			1852.1			1904.1	
1973		1906.8			1915.0			1943.3			1994.4	
1974		2012.0			2023.8			2008.1			2045.8	
1975		1998.4A			2012.3			2020.7			2109.5	
1976		2085.5			2095.5			2061.5			2089.0	
1977		2095.1			2132.7			2128.6			2128.2	
1978		2074.8B	2117.8	2136.1	2135.3	2131.9	2149.8	2137.2	2144.1	2151.9	2151.2	2173.8
1979	2070.7	2125.4	2157.4	2149.0	2135.0	2148.0	2156.8	2136.9	2178.8	2194.4	2219.4	2227.7
1980	2141.5	2213.9	2272.1	2242.4	2256.6	2262.4	2295.8	2275.8	2315.3	2285.2	2301.8	2309.1
1981	2201.3	2269.3	2314.4	2321.1	2313.0	2316.2	2323.3	2311.0	2378.1	2356.8	2356.4	2370.9
1982	2260.3	2314.5	2369.3									
					SEASONALLY ADJUSTED							
1967		1494.9			1506.0			1528.0			1532.4	
1968		1551.5			1570.5			1583.4			1582.6	
1969		1612.0			1620.5			1643.1			1680.8	
1970		1701.0			1733.5			1755.6			1785.8	
1971		1797.6			1823.8			1811.6			1803.3	
1972		1805.9			1816.2			1861.6			1885.9	
1973		1910.4			1920.0			1953.8			1974.6	
1974		2016.9			2027.9			2019.0			2025.7	
1975		2005.2A			2013.8			2031.2			2089.8	
1976		2095.1			2094.2			2071.5			2070.5	
1977		2107.0			2129.5			2137.2			2110.5	
1978		2095.2B	2105.7	2123.6	2136.0	2133.5	2138.5	2147.3	2123.9	2139.6	2135.0	2149.2
1979	2147.5	2146.3	2144.8	2136.2	2135.4	2149.5	2146.2	2147.5	2158.1	2181.1	2202.9	2202.5
1980	2221.2	2235.7	2258.8	2229.1	2257.1	2263.9	2284.4	2287.2	2293.4	2271.4	2284.8	2283.0
1981	2283.2	2290.7	2300.1	2307.8	2314.6	2317.5	2311.8	2323.5	2355.3	2342.1	2337.8	2344.9
1982	2345.1	2335.8	2354.2									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

EMPLOYED PERSONS

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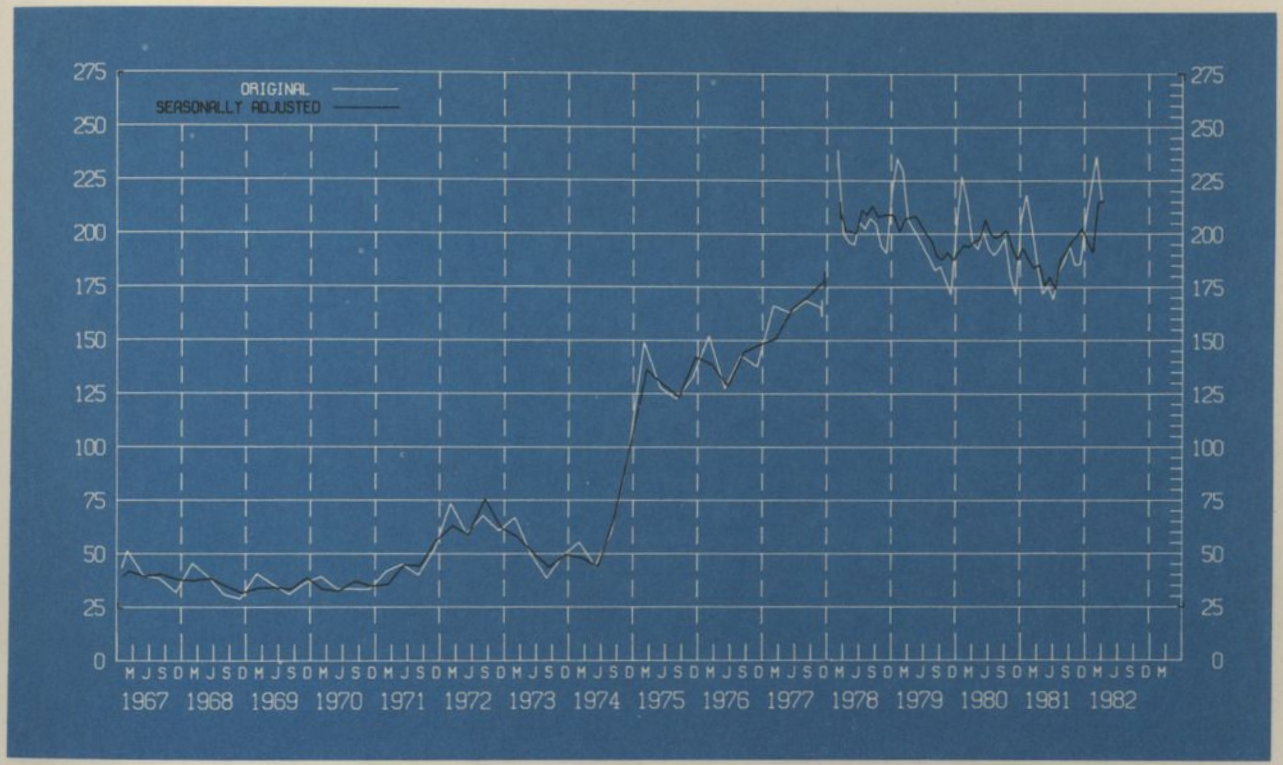


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		4901.3			4906.5			4933.0			4971.2	
1968		5017.9			5032.6			5055.6			5078.8	
1969		5152.9			5159.9			5183.0			5254.6	
1970		5331.7			5371.7			5395.6			5450.9	
1971		5491.5			5526.6			5515.7			5532.8	
1972		5543.5			5567.7			5609.9			5684.3	
1973		5708.3			5719.6			5783.0			5849.3	
1974		5902.0			5917.9			5855.2			5889.5	
1975		5827.8A			5851.6			5841.3			5944.8	
1976		5948.8			5982.3			5897.8			5955.0	
1977		5985.2			6024.2			5995.4			5995.4	
1978		5932.3B	5987.9	6003.8	5998.7	5991.9	5998.1	5969.6	5985.1	6006.6	5997.3	6097.5
1979	5939.9	6018.9	6061.6	6056.4	6043.3	6057.6	6067.6	6041.5	6118.1	6125.2	6150.6	6219.9
1980	6079.1	6174.1	6243.2	6192.1	6237.8	6232.7	6280.0	6246.7	6325.3	6286.0	6308.5	6389.5
1981	6219.1	6320.7	6390.1	6389.4	6377.2	6379.0	6388.9	6356.3	6466.1	6406.5	6399.5	6472.6
1982	6321.3	6397.5	6461.1									
					SEASONALLY ADJUSTED							
1967		4886.3			4907.5			4945.7			4972.4	
1968		5003.3			5033.0			5068.6			5079.5	
1969		5139.6			5159.2			5196.4			5253.9	
1970		5320.6			5369.6			5410.1			5448.4	
1971		5482.3			5523.0			5532.4			5527.1	
1972		5537.0			5562.1			5629.8			5675.0	
1973		5704.1			5711.1			5807.5			5836.5	
1974		5900.2			5905.8			5883.0			5875.5	
1975		5827.7A			5836.3			5870.5			5931.2	
1976		5949.9			5964.6			5926.7			5942.5	
1977		5987.4			6005.8			6022.9			5984.1	
1978		5947.2B	5959.1	5983.9	5994.6	5997.1	5995.5	6004.2	5960.7	6004.7	6002.0	6030.0
1979	6030.4	6034.3	6031.6	6035.9	6039.5	6062.8	6065.4	6076.7	6092.9	6123.0	6155.6	6151.9
1980	6171.0	6189.9	6212.4	6171.2	6233.9	6238.1	6277.7	6283.1	6299.3	6283.9	6313.7	6319.7
1981	6313.1	6336.2	6357.1	6368.5	6374.4	6384.9	6386.2	6393.9	6439.1	6404.0	6403.3	6402.9
1982	6417.8	6412.8	6427.0									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

UNEMPLOYED MALES
LOOKING FOR FULL-TIME WORK

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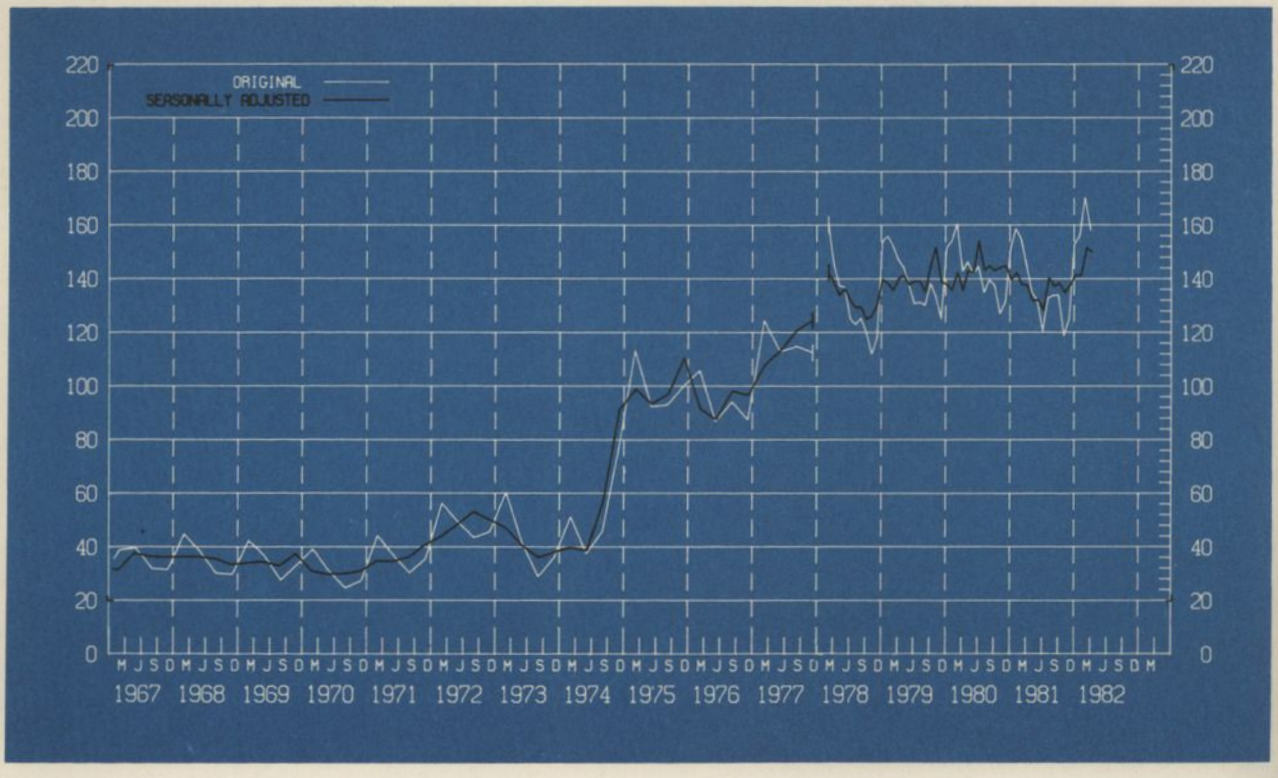


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		51.3			39.6			38.2			31.9	
1968		45.4			39.1			30.8			28.8	
1969		40.6			35.5			30.9			36.3	
1970		39.1			33.4			33.4			33.2	
1971		41.6			45.0			39.9			51.6	
1972		73.2			59.3			67.7			60.6	
1973		66.7			49.9			38.3			49.0	
1974		55.2			43.9			60.0			94.2	
1975		149.0A			127.8			122.5			132.5	
1976		151.9			127.2			142.7			137.6	
1977		166.1			163.0			168.5			165.1	
1978		235.4B	200.2	196.2	194.8	205.4	202.4	207.3	204.7	194.0	191.0	219.9
1979	235.2	229.5	206.6	202.1	197.7	192.8	188.2	182.8	184.7	178.1	171.5	202.2
1980	226.9	215.2	196.3	192.9	201.0	193.1	190.0	193.3	197.9	180.1	171.4	206.1
1981	218.2	203.6	185.8	171.7	175.5	169.2	182.1	187.0	194.2	185.4	185.6	206.1
1982	221.0	236.3	216.1									
					SEASONALLY ADJUSTED							
1967		42.3			39.6			40.7			38.1	
1968		37.6			38.7			35.1			31.8	
1969		34.2			34.4			33.5			38.9	
1970		33.4			32.7			37.2			35.0	
1971		35.7			44.9			44.5			56.1	
1972		63.2			59.1			75.9			62.4	
1973		58.1			50.7			43.8			49.9	
1974		48.2			44.2			66.7			101.5	
1975		136.4A			129.5			123.5			142.3	
1976		138.9			128.7			144.5			148.2	
1977		151.0			165.0			170.8			178.4	
1978		211.1B	201.5	201.1	200.3	211.3	209.0	213.1	208.0	208.7	209.2	208.5
1979	201.0	207.0	207.7	208.4	204.4	200.0	196.7	189.3	188.0	191.5	187.8	191.4
1980	194.6	193.9	196.8	197.2	206.7	200.2	198.1	199.8	201.7	193.6	187.9	193.4
1981	188.4	184.0	185.8	175.8	179.6	174.1	188.2	191.5	196.3	199.0	202.7	196.3
1982	191.3	214.5	215.6									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

UNEMPLOYED FEMALES
LOOKING FOR FULL-TIME WORK

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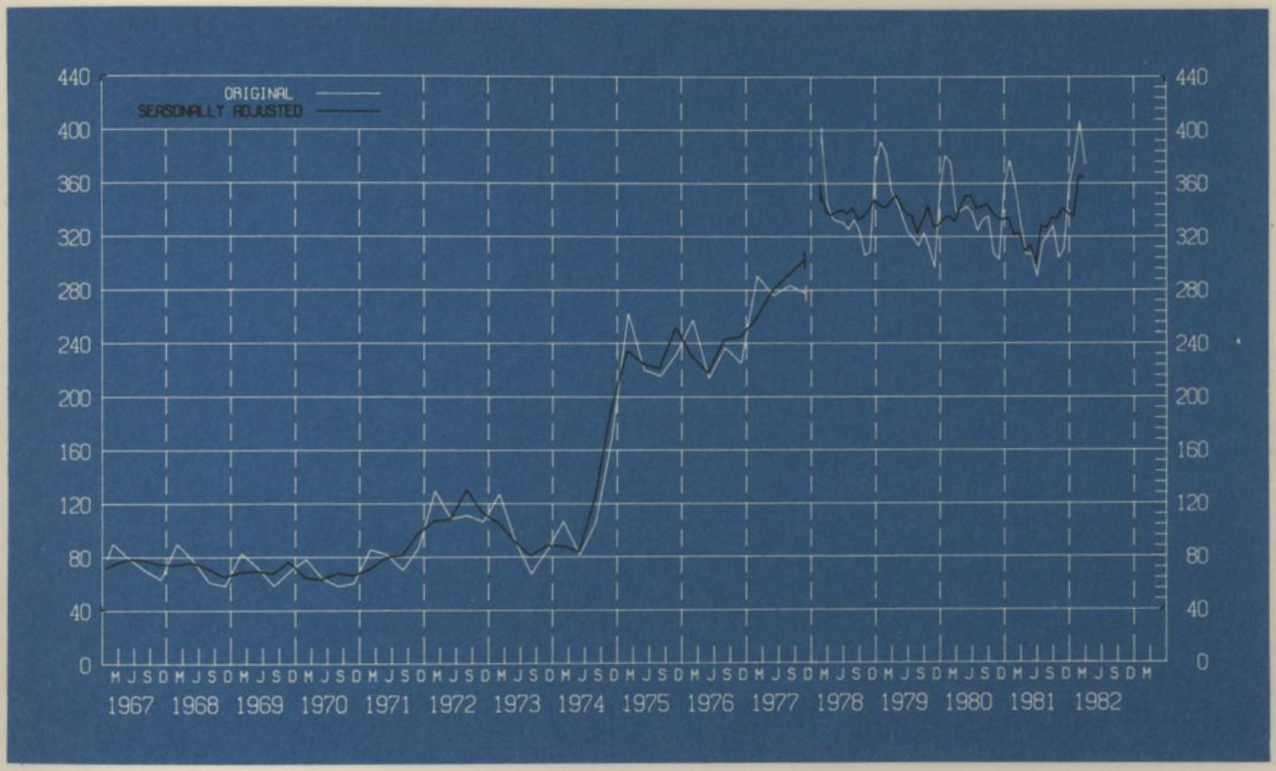


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967		38.7			39.5			31.8			31.3	
1968		44.6			38.1			29.9			29.6	
1969		42.2			36.5			27.4			33.1	
1970		39.0			30.8			24.5			27.3	
1971		44.1			36.8			30.2			35.5	
1972		56.2			49.3			43.4			45.6	
1973		60.3			41.7			28.8			36.0	
1974		51.1			37.4			45.8			76.8	
1975		113.3A			92.2			93.0			99.9	
1976		105.7			86.7			94.1			87.4	
1977		124.4			112.8			114.8			112.4	
1978		160.3B	145.4	137.3	136.8	125.2	123.0	125.3	120.1	111.9	117.9	153.9
1979	155.9	152.2	146.9	144.2	137.5	130.7	131.3	130.1	138.3	133.5	125.1	151.6
1980	154.1	160.5	142.8	146.3	141.6	144.7	134.8	139.4	137.6	127.0	131.3	151.2
1981	158.7	154.7	144.9	134.8	132.1	120.5	132.8	133.8	133.9	118.7	125.1	152.6
1982	156.0	170.3	158.2									
						SEASONALLY ADJUSTED						
1967		31.6			38.0			36.6			36.5	
1968		36.5			36.5			35.8			33.6	
1969		34.2			34.6			33.0			37.7	
1970		31.1			29.9			30.1			31.1	
1971		35.0			34.8			36.4			41.1	
1972		44.2			48.7			53.4			50.3	
1973		47.3			40.8			36.3			38.3	
1974		40.0			38.8			57.1			91.4	
1975		99.0A			93.5			97.3			110.6	
1976		91.6			87.7			98.3			96.7	
1977		107.8			113.2			120.8			124.5	
1978		142.4B	138.8	133.9	136.5	132.3	129.4	129.7	125.0	126.4	130.5	140.0
1979	138.5	135.7	140.1	141.4	137.9	139.3	139.2	135.1	144.9	151.8	138.9	138.1
1980	135.7	142.6	135.8	143.3	142.2	154.1	143.3	144.9	143.1	144.4	145.0	139.8
1981	142.4	138.0	137.7	131.9	132.4	128.4	140.5	137.3	138.5	134.9	137.9	141.5
1982	141.4	151.8	150.1									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

UNEMPLOYED PERSONS
LOOKING FOR FULL-TIME WORK

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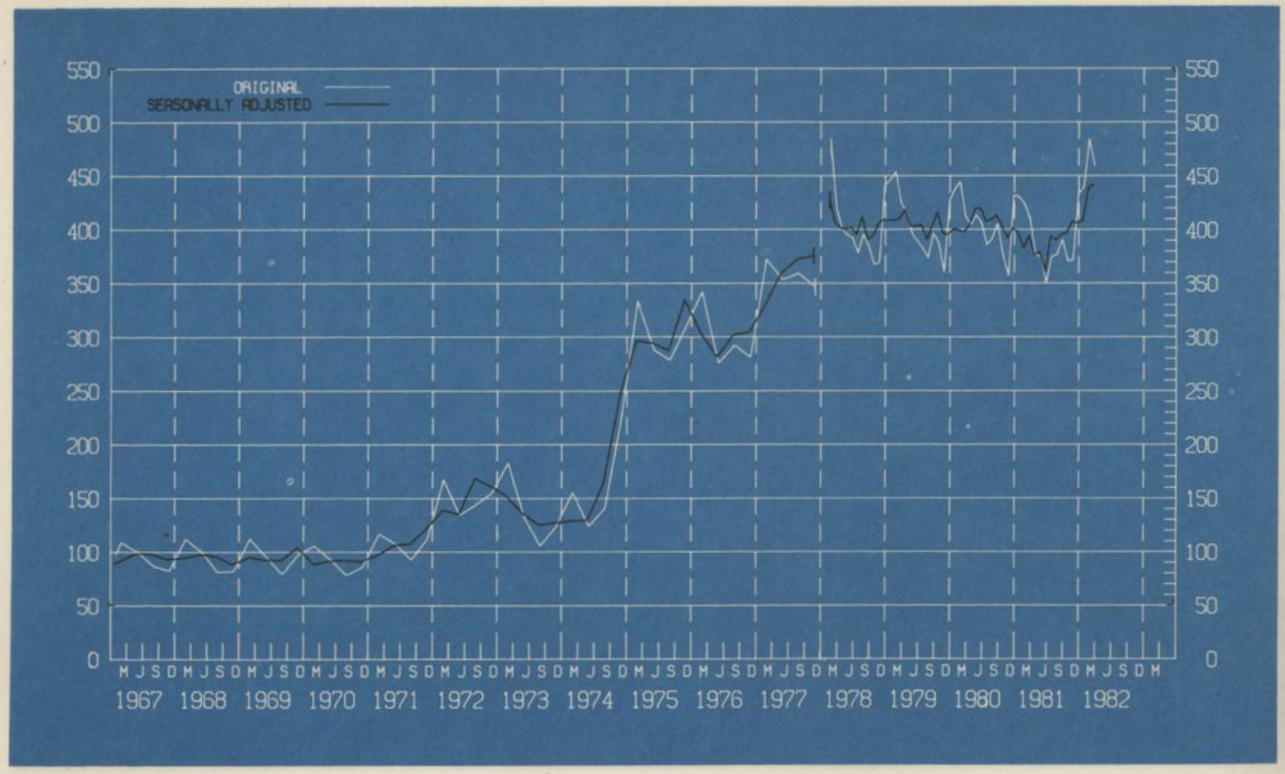


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		90.0			79.0			70.1			63.2	
1968		90.0			77.2			60.7			58.4	
1969		82.8			72.0			58.3			69.4	
1970		78.2			64.1			57.9			60.5	
1971		85.7			81.8			70.1			87.2	
1972		129.4			108.5			111.1			106.3	
1973		126.9			91.6			67.2			85.0	
1974		106.4			81.3			105.8			171.0	
1975		262.3A			220.0			215.5			232.4	
1976		257.6			213.8			236.8			225.0	
1977		290.5			275.8			283.3			277.4	
1978		395.8B	345.7	333.5	331.6	330.5	325.4	332.6	324.8	305.9	308.8	373.8
1979	391.1	381.7	353.5	346.4	335.1	323.6	319.5	312.9	323.0	311.6	296.5	353.7
1980	380.9	375.7	339.1	339.1	342.6	337.7	324.8	332.6	335.5	307.1	302.7	357.4
1981	377.0	358.4	330.7	306.5	307.7	289.7	314.9	320.9	328.1	304.1	310.7	358.7
1982	377.0	406.6	374.3									
					SEASONALLY ADJUSTED							
1967		73.8			78.3			77.5			74.3	
1968		74.0			75.7			70.9			65.0	
1969		68.4			69.4			67.1			76.3	
1970		64.5			62.9			67.8			65.9	
1971		70.9			79.4			81.0			97.3	
1972		107.0			107.9			130.1			112.7	
1973		105.1			91.4			80.5			88.2	
1974		88.0			83.4			124.5			192.1	
1975		234.6A			224.4			220.7			252.0	
1976		229.7			217.8			242.6			244.6	
1977		258.1			279.6			291.4			302.5	
1978		352.7B	338.5	336.1	338.5	339.8	337.6	341.2	332.8	335.0	340.3	347.5
1979	343.6	341.6	346.0	350.9	343.6	336.9	335.5	322.7	332.3	343.0	327.6	328.6
1980	334.2	335.4	331.4	342.6	350.7	350.8	341.2	342.7	344.8	337.8	334.2	332.9
1981	334.0	321.3	322.9	309.2	313.9	299.3	328.8	326.8	334.4	333.8	341.8	337.6
1982	335.3	365.6	364.8									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

UNEMPLOYED PERSONS
TOTAL UNEMPLOYED

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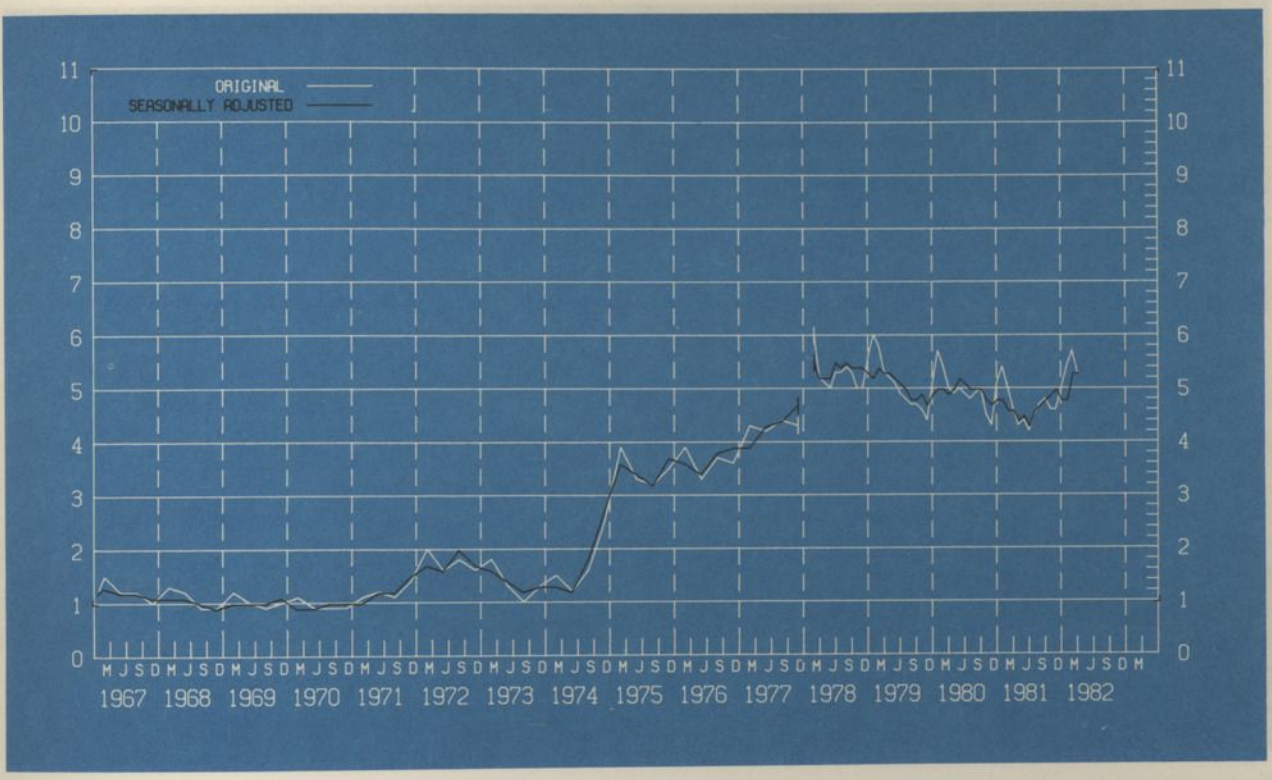


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		108.7			100.3			86.8			82.3	
1968		112.1			100.3			81.1			81.8	
1969		112.2			95.9			78.9			97.5	
1970		105.5			92.9			78.2			85.7	
1971		116.8			107.7			92.7			111.9	
1972		167.4			134.2			144.0			154.9	
1973		182.9			132.5			105.8			123.8	
1974		155.6			124.0			140.9			226.0	
1975		333.1A			288.2			278.4			310.1	
1976		342.1			275.9			292.7			281.5	
1977		372.3			353.8			359.3			346.8	
1978		477.0B	420.3	401.1	395.3	392.3	378.0	395.7	384.5	367.5	369.7	441.2
1979	446.2	453.9	425.0	416.8	396.6	389.3	382.5	373.8	396.5	387.8	360.6	426.9
1980	437.8	444.5	412.4	404.5	413.6	406.0	385.4	392.3	405.5	375.7	357.0	432.0
1981	430.4	424.1	409.9	376.0	375.5	350.2	374.8	377.1	391.1	370.4	371.9	433.3
1982	439.6	484.4	459.7									
					SEASONALLY ADJUSTED							
1967		91.0			98.4			97.7			92.9	
1968		94.3			97.6			95.5			88.1	
1969		94.9			92.5			91.8			104.1	
1970		88.3			91.6			91.9			90.8	
1971		97.3			106.1			107.7			121.8	
1972		139.0			135.0			168.6			160.9	
1973		151.8			135.3			125.3			126.9	
1974		128.9			129.4			165.1			247.1	
1975		296.5A			294.2			287.6			334.8	
1976		303.6			281.4			302.0			304.6	
1977		329.7			359.7			372.2			375.9	
1978		427.8B	406.3	401.5	400.3	401.9	395.4	411.9	390.7	393.8	405.0	409.5
1979	408.4	408.8	410.7	418.8	403.0	403.3	404.4	390.8	403.8	415.8	395.9	395.7
1980	400.8	399.3	397.8	405.6	419.4	419.9	407.5	409.6	412.9	403.3	392.0	401.4
1981	396.5	382.8	394.6	376.2	379.3	360.8	394.0	389.9	395.6	397.0	407.4	405.9
1982	408.5	438.6	442.0									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

UNEMPLOYMENT RATE - MALES
LOOKING FOR FULL-TIME WORK

PER CENT

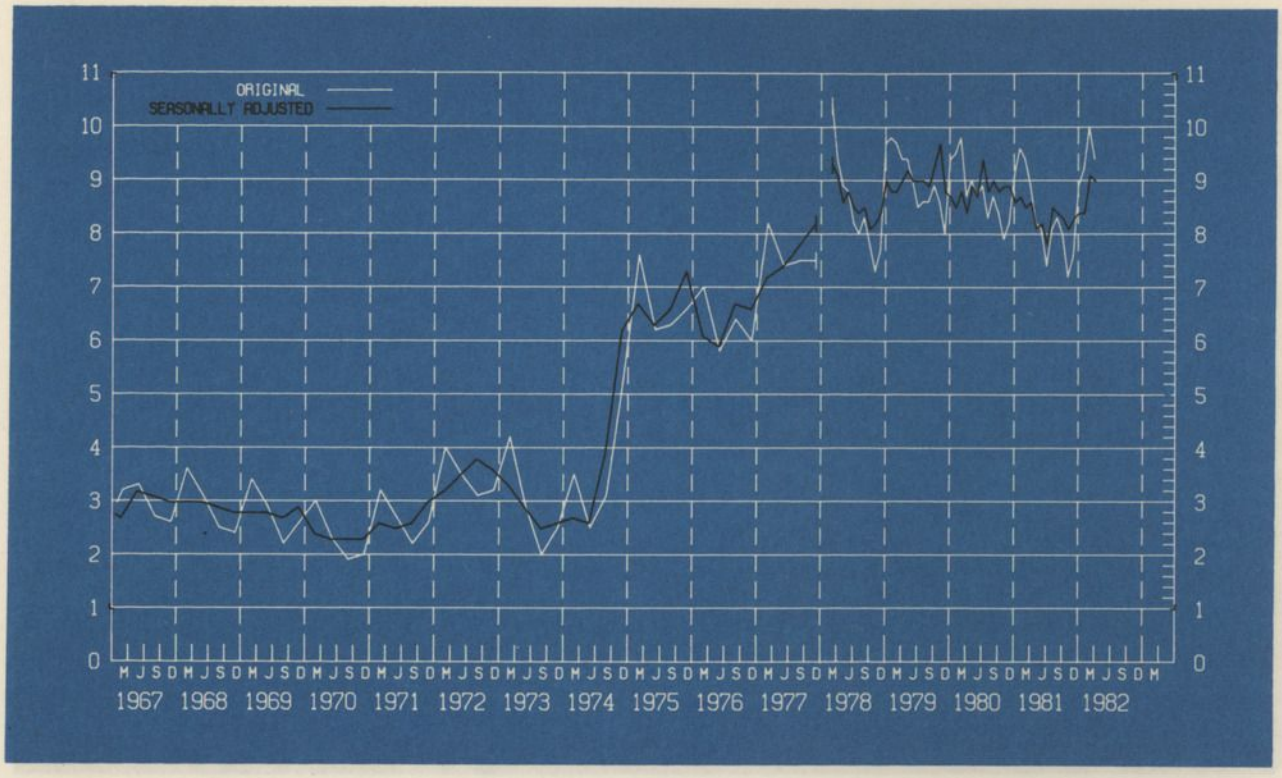


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		1.5			1.2			1.2			1.0	
1968		1.3			1.2			0.9			0.9	
1969		1.2			1.0			0.9			1.0	
1970		1.1			0.9			0.9			0.9	
1971		1.1			1.2			1.1			1.4	
1972		2.0			1.6			1.8			1.6	
1973		1.8			1.3			1.0			1.3	
1974		1.5			1.2			1.6			2.5	
1975		3.9A			3.3			3.2			3.5	
1976		3.9			3.3			3.7			3.6	
1977		4.3			4.2			4.4			4.3	
1978		6.0B	5.2	5.1	5.0	5.3	5.3	5.4	5.3	5.0	5.0	5.6
1979	6.0	5.8	5.3	5.2	5.1	4.9	4.8	4.7	4.7	4.6	4.4	5.1
1980	5.7	5.4	5.0	4.9	5.0	4.9	4.8	4.9	5.0	4.5	4.3	5.1
1981	5.4	5.0	4.6	4.3	4.4	4.2	4.5	4.7	4.8	4.6	4.6	5.0
1982	5.4	5.7	5.3									
					SEASONALLY ADJUSTED							
1967		1.3			1.2			1.2			1.1	
1968		1.1			1.1			1.0			0.9	
1969		1.0			1.0			1.0			1.1	
1970		0.9			0.9			1.0			1.0	
1971		1.0			1.2			1.2			1.5	
1972		1.7			1.6			2.0			1.7	
1973		1.6			1.4			1.2			1.3	
1974		1.3			1.2			1.8			2.7	
1975		3.6A			3.4			3.2			3.7	
1976		3.6			3.4			3.8			3.9	
1977		3.9			4.3			4.4			4.7	
1978		5.5B	5.2	5.2	5.2	5.5	5.4	5.5	5.4	5.4	5.4	5.3
1979	5.2	5.4	5.3	5.3	5.2	5.1	5.0	4.8	4.8	4.9	4.7	4.9
1980	5.0	5.0	4.9	5.0	5.2	5.1	5.0	5.0	5.0	4.8	4.7	4.8
1981	4.8	4.6	4.6	4.4	4.5	4.3	4.6	4.7	4.8	4.9	5.0	4.8
1982	4.8	5.3	5.3									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

UNEMPLOYMENT RATE - FEMALES
LOOKING FOR FULL-TIME WORK

PER CENT

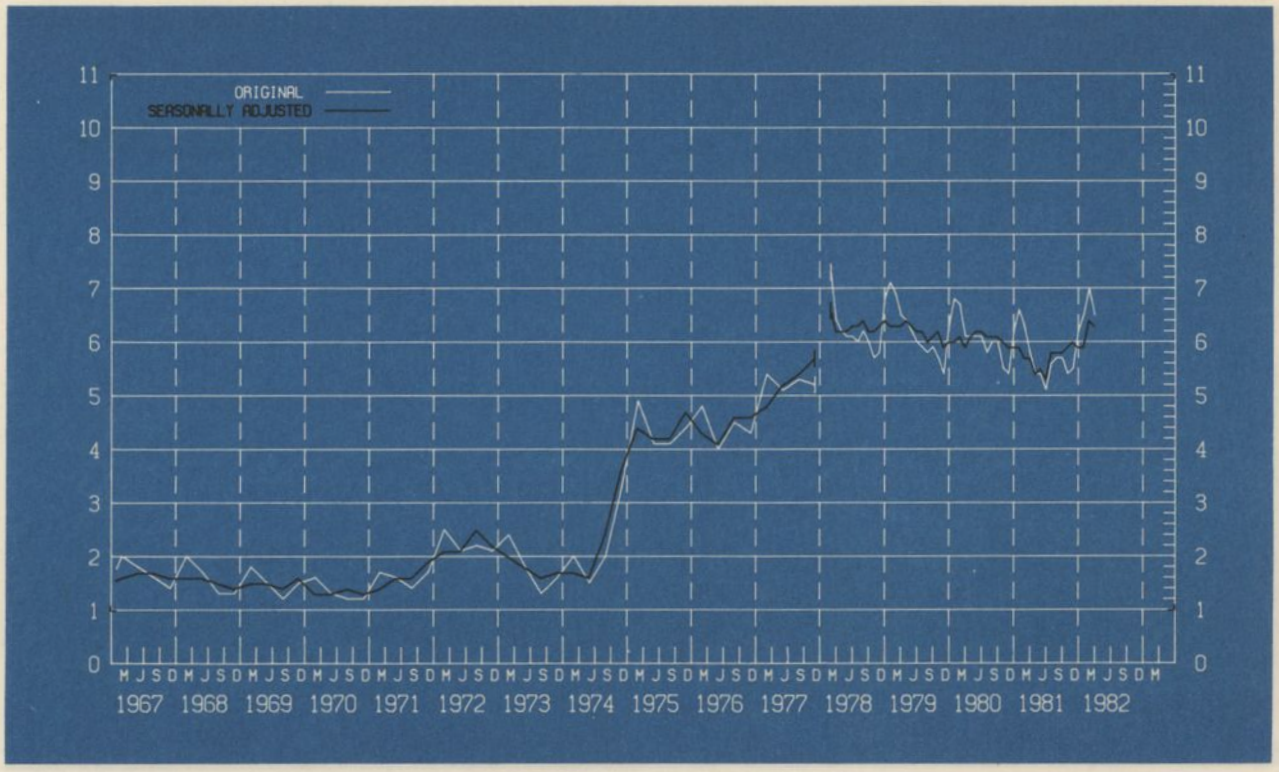


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		3.2			3.3			2.7			2.6	
1968		3.6			3.1			2.5			2.4	
1969		3.4			2.9			2.2			2.6	
1970		3.0			2.3			1.9			2.0	
1971		3.2			2.7			2.2			2.6	
1972		4.0			3.5			3.1			3.2	
1973		4.2			2.9			2.0			2.5	
1974		3.5			2.5			3.1			5.2	
1975		7.6A			6.2			6.3			6.6	
1976		7.0			5.8			6.4			6.0	
1977		8.2			7.4			7.5			7.5	
1978		10.4B	9.4	8.9	8.8	8.2	8.0	8.3	7.8	7.3	7.7	9.7
1979	9.8	9.7	9.4	9.4	9.0	8.5	8.6	8.6	8.9	8.6	8.0	9.4
1980	9.5	9.8	8.7	9.0	8.7	8.9	8.3	8.7	8.4	7.9	8.2	9.1
1981	9.6	9.4	8.9	8.2	8.1	7.4	8.1	8.3	8.0	7.2	7.6	8.9
1982	9.2	10.0	9.4									
					SEASONALLY ADJUSTED							
1967		2.7			3.2			3.1			3.0	
1968		3.0			3.0			2.9			2.8	
1969		2.8			2.8			2.7			2.9	
1970		2.4			2.3			2.3			2.3	
1971		2.6			2.5			2.6			3.0	
1972		3.2			3.5			3.8			3.6	
1973		3.3			2.9			2.5			2.6	
1974		2.7			2.6			3.9			6.2	
1975		6.7A			6.3			6.6			7.3	
1976		6.1			5.9			6.7			6.6	
1977		7.2			7.4			7.8			8.2	
1978		9.3B	9.1	8.6	8.8	8.5	8.4	8.5	8.1	8.2	8.4	9.0
1979	8.8	8.8	9.0	9.2	9.0	9.0	9.0	8.9	9.3	9.7	8.8	8.7
1980	8.5	8.8	8.4	8.9	8.7	9.4	8.8	9.0	8.8	8.9	8.9	8.6
1981	8.7	8.5	8.6	8.1	8.2	7.8	8.5	8.4	8.3	8.1	8.3	8.4
1982	8.4	9.1	9.0									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

UNEMPLOYMENT RATE - PERSONS
LOOKING FOR FULL-TIME WORK

PER CENT

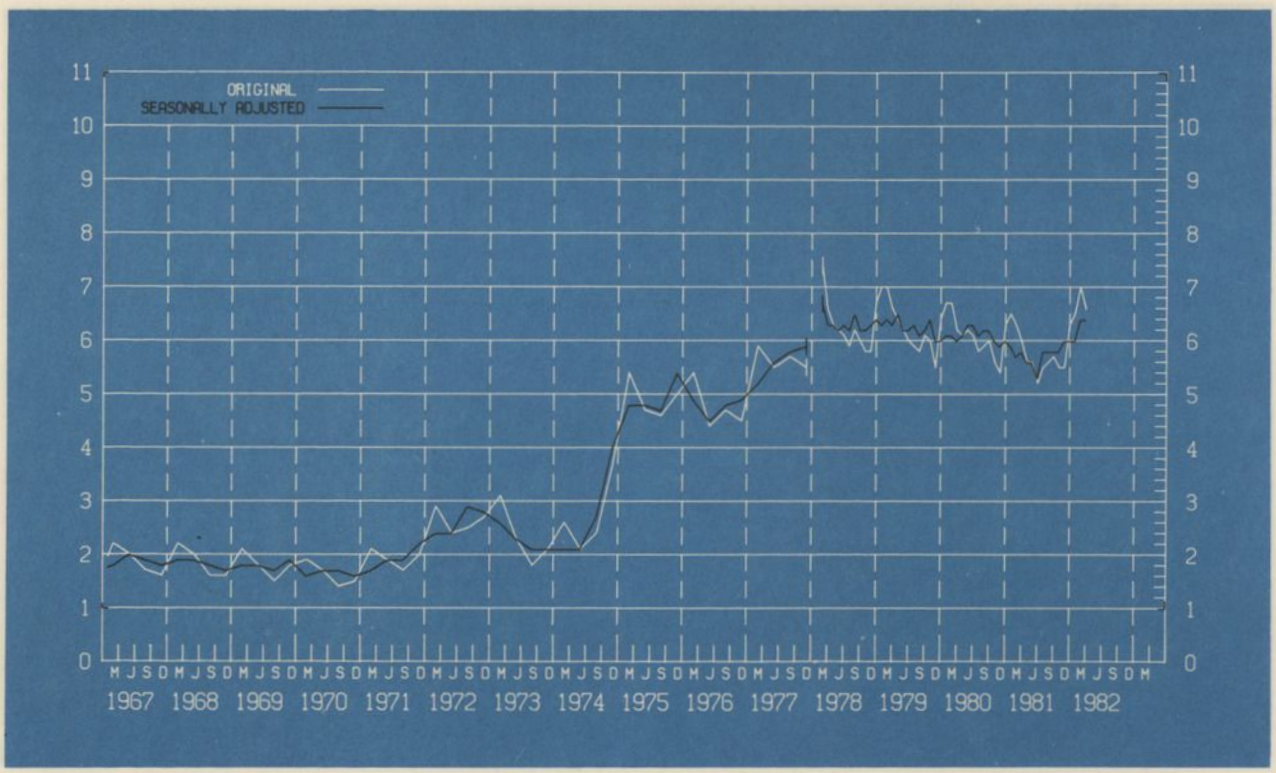


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		2.0			1.8			1.6			1.4	
1968		2.0			1.7			1.3			1.3	
1969		1.8			1.5			1.2			1.5	
1970		1.6			1.3			1.2			1.2	
1971		1.7			1.6			1.4			1.7	
1972		2.5			2.1			2.2			2.1	
1973		2.4			1.8			1.3			1.6	
1974		2.0			1.5			2.0			3.3	
1975		4.9A			4.1			4.1			4.4	
1976		4.8			4.0			4.5			4.3	
1977		5.4			5.1			5.3			5.2	
1978		7.3B	6.4	6.2	6.1	6.1	6.0	6.2	6.0	5.7	5.8	6.8
1979	7.1	6.9	6.5	6.4	6.2	6.0	5.9	5.8	5.9	5.7	5.4	6.3
1980	6.8	6.7	6.1	6.1	6.1	6.1	5.8	6.0	6.0	5.5	5.4	6.2
1981	6.6	6.3	5.8	5.4	5.4	5.1	5.6	5.7	5.7	5.4	5.5	6.2
1982	6.5	7.0	6.5									
					SEASONALLY ADJUSTED							
1967		1.6			1.7			1.7			1.6	
1968		1.6			1.6			1.5			1.4	
1969		1.5			1.5			1.4			1.6	
1970		1.3			1.3			1.4			1.3	
1971		1.4			1.6			1.6			1.9	
1972		2.1			2.1			2.5			2.2	
1973		2.0			1.8			1.6			1.7	
1974		1.7			1.6			2.4			3.6	
1975		4.4A			4.2			4.2			4.7	
1976		4.3			4.1			4.6			4.6	
1977		4.8			5.2			5.4			5.7	
1978		6.6B	6.2	6.2	6.2	6.3	6.3	6.4	6.2	6.2	6.3	6.4
1979	6.3	6.3	6.3	6.4	6.3	6.2	6.2	6.0	6.1	6.2	5.9	6.0
1980	6.0	6.1	5.9	6.1	6.2	6.2	6.1	6.1	6.1	6.0	5.9	5.9
1981	5.9	5.7	5.7	5.4	5.5	5.3	5.8	5.8	5.8	5.9	6.0	5.9
1982	5.9	6.4	6.3									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

UNEMPLOYMENT RATE - PERSONS
TOTAL UNEMPLOYED

PER CENT

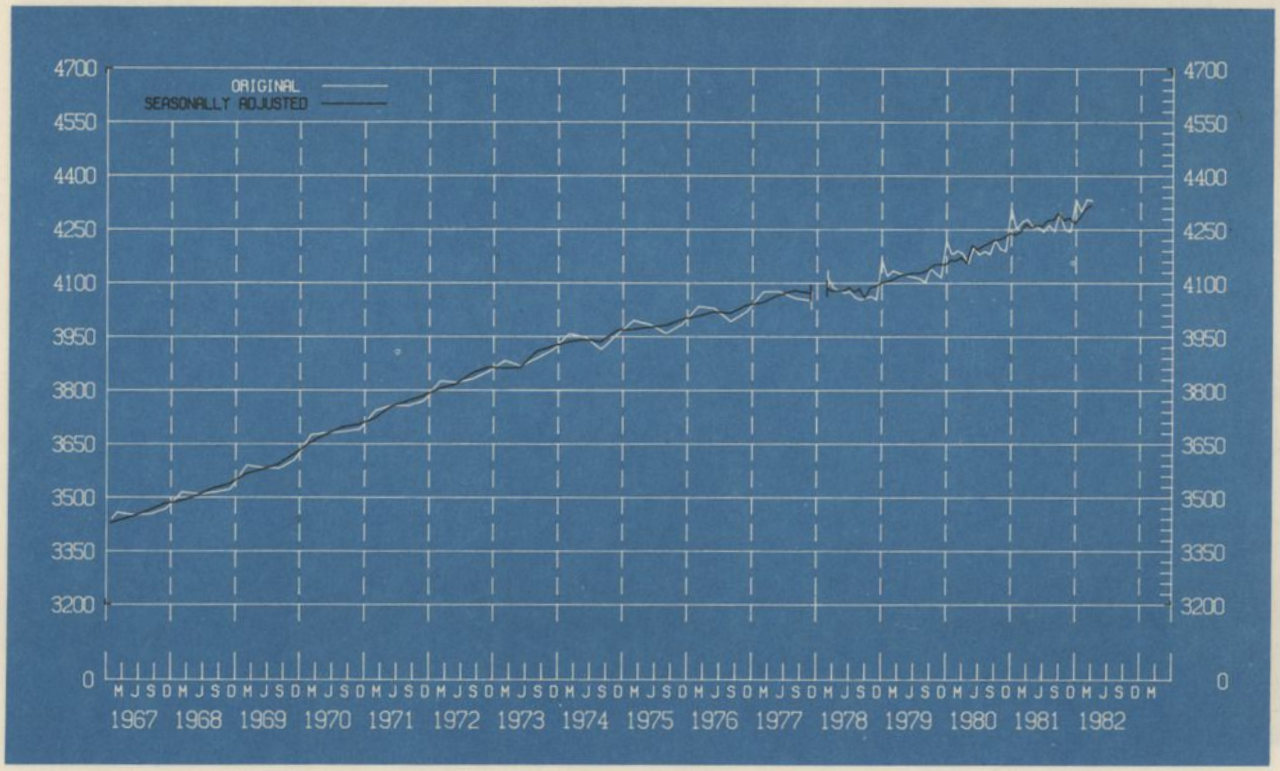


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		2.2			2.0			1.7			1.6	
1968		2.2			2.0			1.6			1.6	
1969		2.1			1.8			1.5			1.8	
1970		1.9			1.7			1.4			1.5	
1971		2.1			1.9			1.7			2.0	
1972		2.9			2.4			2.5			2.7	
1973		3.1			2.3			1.8			2.1	
1974		2.6			2.1			2.4			3.7	
1975		5.4A			4.7			4.6			5.0	
1976		5.4			4.4			4.7			4.5	
1977		5.9			5.5			5.7			5.5	
1978		7.4B	6.6	6.3	6.2	6.1	5.9	6.2	6.0	5.8	5.8	6.7
1979	7.0	7.0	6.6	6.4	6.2	6.0	5.9	5.8	6.1	6.0	5.5	6.4
1980	6.7	6.7	6.2	6.1	6.2	6.1	5.8	5.9	6.0	5.6	5.4	6.3
1981	6.5	6.3	6.0	5.6	5.6	5.2	5.5	5.6	5.7	5.5	5.5	6.3
1982	6.5	7.0	6.6									
					SEASONALLY ADJUSTED							
1967		1.8			2.0			1.9			1.8	
1968		1.9			1.9			1.8			1.7	
1969		1.8			1.8			1.7			1.9	
1970		1.6			1.7			1.7			1.6	
1971		1.7			1.9			1.9			2.2	
1972		2.4			2.4			2.9			2.8	
1973		2.6			2.3			2.1			2.1	
1974		2.1			2.1			2.7			4.0	
1975		4.8A			4.8			4.7			5.4	
1976		4.9			4.5			4.8			4.9	
1977		5.2			5.6			5.8			5.9	
1978		6.7B	6.3	6.3	6.2	6.3	6.2	6.5	6.2	6.2	6.3	6.4
1979	6.3	6.4	6.3	6.5	6.2	6.2	6.3	6.1	6.2	6.4	6.0	6.0
1980	6.1	6.1	6.0	6.1	6.3	6.3	6.1	6.2	6.2	6.0	5.9	6.0
1981	5.9	5.7	5.8	5.6	5.6	5.3	5.8	5.8	5.8	5.8	6.0	6.0
1982	6.0	6.4	6.4									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

LABOUR FORCE - MALES

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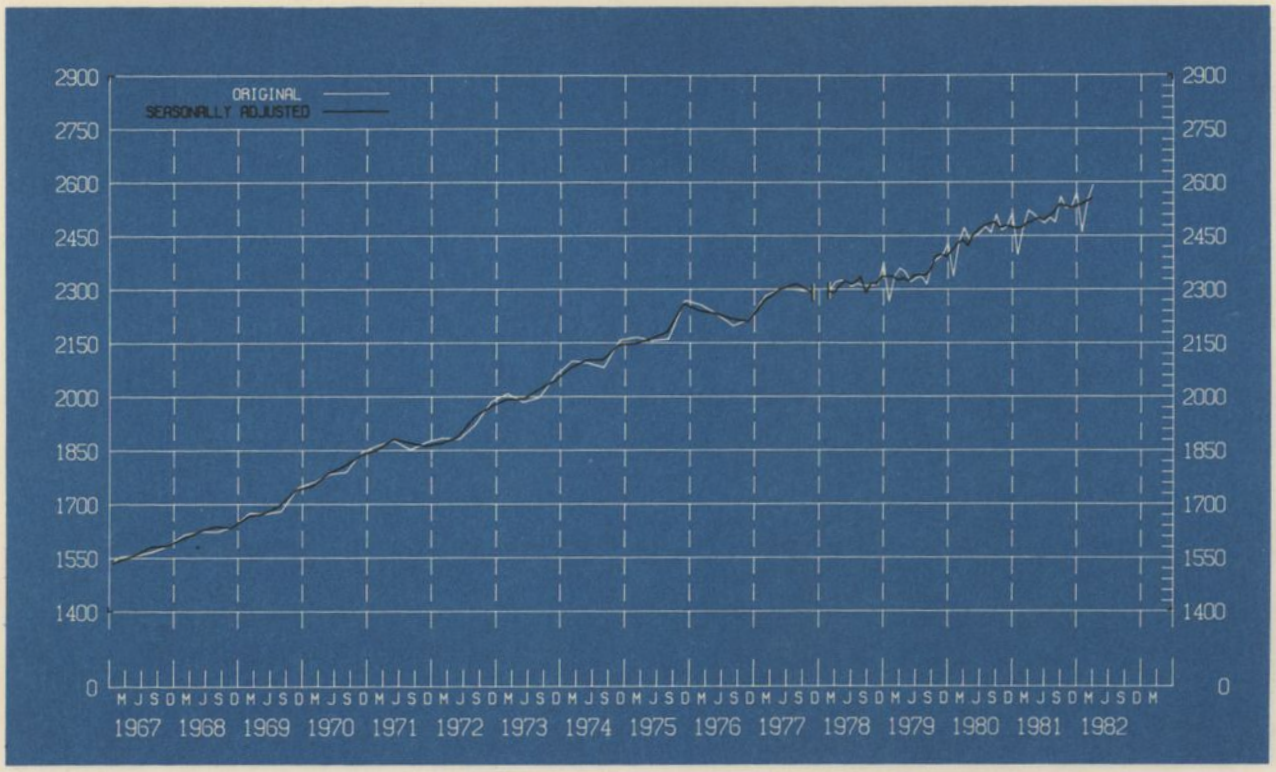


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		3457.8			3450.3			3452.5			3468.2	
1968		3514.9			3509.1			3514.0			3523.2	
1969		3589.7			3582.5			3580.8			3606.2	
1970		3675.6			3680.7			3684.4			3691.2	
1971		3743.7			3757.8			3756.5			3771.6	
1972		3826.1			3821.5			3832.5			3853.0	
1973		3883.2			3867.8			3891.0			3914.1	
1974		3958.5			3948.1			3914.9			3957.2	
1975		3995.4A			3983.8			3959.4			3985.5	
1976		4035.0			4028.6			3992.9			4021.2	
1977		4076.3			4076.2			4056.9			4050.4	
1978		4112.4B	4087.6	4078.5	4072.6	4076.7	4059.3	4053.8	4059.0	4062.7	4052.4	4165.3
1979	4119.3	4135.4	4127.4	4124.6	4118.9	4115.6	4112.4	4100.7	4140.9	4126.8	4115.0	4216.4
1980	4179.9	4190.6	4182.6	4156.6	4201.1	4179.2	4189.5	4180.0	4221.1	4195.6	4189.6	4306.7
1981	4251.6	4271.4	4278.9	4256.2	4257.1	4244.3	4262.5	4245.0	4297.5	4249.4	4243.5	4334.4
1982	4299.6	4334.7	4329.9									
					SEASONALLY ADJUSTED							
1967		3434.0			3447.4			3464.3			3483.2	
1968		3491.2			3505.8			3525.9			3538.2	
1969		3566.3			3579.0			3592.6			3620.9	
1970		3652.8			3676.9			3696.6			3704.9	
1971		3721.6			3754.0			3769.5			3783.9	
1972		3804.5			3817.3			3847.5			3863.8	
1973		3861.3			3862.8			3908.8			3923.8	
1974		3935.7			3941.6			3935.2			3967.7	
1975		3970.5A			3976.1			3981.5			3998.3	
1976		4007.5			4019.8			4015.3			4037.8	
1977		4045.9			4066.5			4079.2			4070.5	
1978		4085.2B	4076.5	4076.9	4077.1	4088.1	4074.3	4083.4	4057.3	4086.9	4089.9	4100.1
1979	4103.7	4108.2	4116.0	4123.0	4123.3	4128.1	4126.7	4130.4	4139.1	4151.9	4152.8	4150.7
1980	4163.9	4163.0	4171.0	4155.0	4205.6	4191.9	4204.1	4210.3	4219.2	4221.1	4228.1	4239.5
1981	4235.3	4244.0	4266.6	4254.3	4261.4	4258.0	4276.6	4276.1	4295.4	4275.2	4282.1	4267.2
1982	4283.1	4307.2	4317.3									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

LABOUR FORCE - FEMALES

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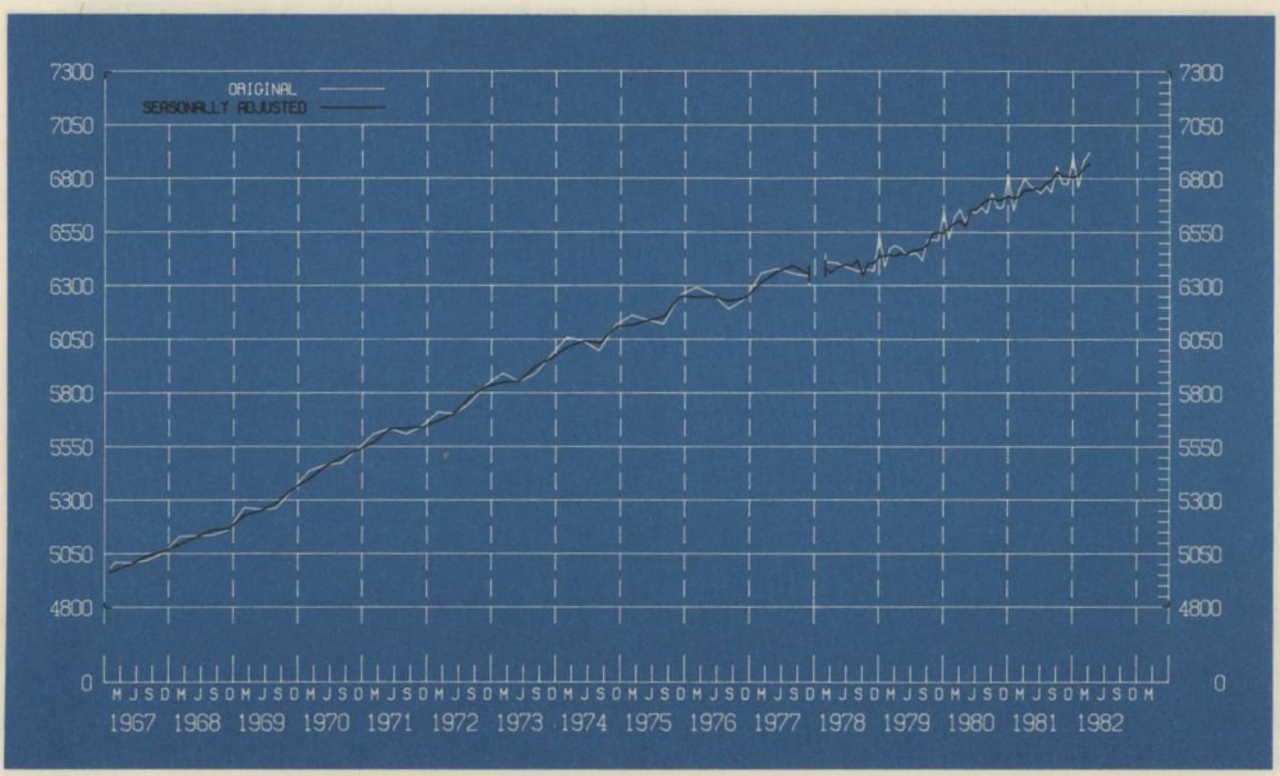


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		1552.3			1556.6			1567.3			1585.3	
1968		1615.1			1623.8			1622.8			1637.5	
1969		1675.4			1673.3			1681.1			1745.9	
1970		1761.6			1783.9			1789.3			1845.4	
1971		1864.6			1876.4			1851.9			1873.1	
1972		1884.8			1880.4			1921.4			1986.2	
1973		2008.0			1984.3			1997.8			2058.9	
1974		2099.2			2093.8			2081.2			2158.2	
1975		2165.6A			2156.1			2160.3			2269.4	
1976		2255.9			2229.6			2197.6			2215.3	
1977		2281.3			2301.8			2297.8			2291.9	
1978		2296.9B	2320.5	2326.4	2321.4	2307.5	2316.8	2311.5	2310.5	2311.5	2314.6	2373.5
1979	2266.8	2337.5	2359.2	2348.5	2321.0	2331.3	2337.7	2314.6	2373.7	2386.2	2396.2	2430.4
1980	2337.0	2428.0	2473.0	2440.0	2450.3	2459.6	2475.9	2459.0	2509.7	2466.1	2476.0	2514.9
1981	2397.8	2473.4	2521.0	2509.2	2495.6	2484.9	2501.3	2488.4	2559.7	2527.4	2527.9	2571.6
1982	2461.4	2547.2	2590.9									
					SEASONALLY ADJUSTED							
1967		1540.8			1556.7			1579.9			1583.7	
1968		1603.9			1623.7			1636.8			1634.1	
1969		1664.4			1673.6			1696.6			1740.2	
1970		1750.0			1785.9			1806.8			1836.9	
1971		1851.7			1880.6			1871.4			1861.8	
1972		1870.8			1886.7			1942.7			1972.4	
1973		1992.2			1992.2			2020.1			2045.1	
1974		2081.8			2102.1			2103.5			2145.9	
1975		2148.6A			2161.8			2181.5			2260.5	
1976		2239.9			2231.8			2217.0			2210.2	
1977		2267.5			2300.8			2315.1			2289.8	
1978		2295.3B	2288.1	2308.8	2324.1	2314.7	2317.7	2335.8	2290.1	2318.3	2315.3	2335.2
1979	2335.6	2336.4	2325.8	2330.4	2323.2	2339.3	2339.1	2338.8	2352.7	2392.3	2397.1	2391.6
1980	2408.0	2427.0	2438.0	2421.2	2452.6	2468.1	2477.4	2484.8	2487.6	2472.5	2477.0	2474.8
1981	2470.6	2471.6	2485.1	2489.7	2499.1	2493.5	2503.0	2514.5	2536.8	2533.4	2527.7	2531.7
1982	2537.0	2544.9	2553.9									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

LABOUR FORCE - PERSONS

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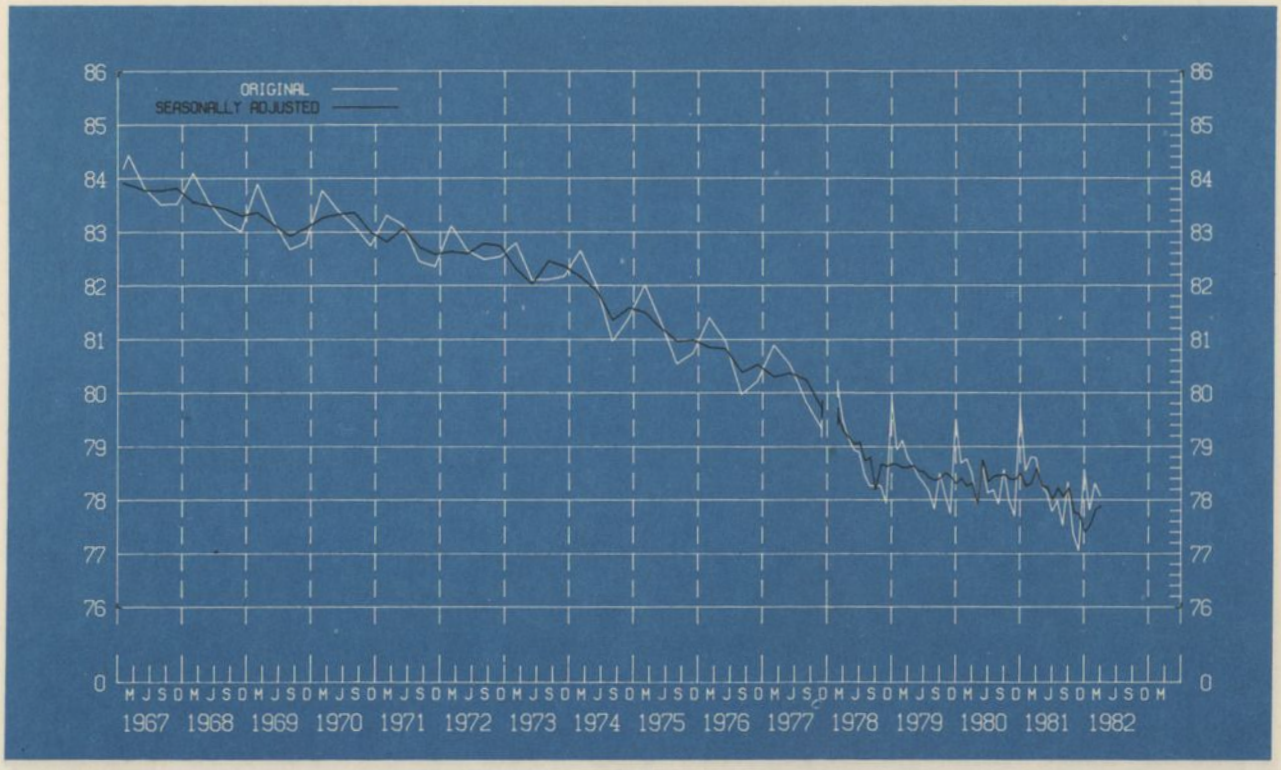


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		5010.0			5006.8			5019.8			5053.5	
1968		5130.0			5132.9			5136.8			5160.7	
1969		5265.1			5255.8			5261.9			5352.1	
1970		5437.2			5464.6			5473.8			5536.6	
1971		5608.3			5634.3			5608.4			5644.7	
1972		5710.9			5701.9			5753.9			5839.2	
1973		5891.2			5852.1			5888.7			5973.1	
1974		6057.6			6041.9			5996.1			6115.5	
1975		6160.9A			6139.8			6119.7			6254.9	
1976		6290.9			6258.2			6190.5			6236.5	
1977		6357.5			6378.0			6354.7			6342.2	
1978		6409.3B	6408.1	6404.9	6394.0	6384.2	6376.1	6365.3	6369.6	6374.1	6367.0	6538.7
1979	6386.1	6472.9	6486.6	6473.1	6439.9	6446.9	6450.1	6415.3	6514.6	6513.0	6511.2	6646.8
1980	6516.9	6618.6	6655.6	6596.5	6651.4	6638.8	6665.4	6639.0	6730.8	6661.7	6665.5	6821.5
1981	6649.4	6744.8	6799.9	6765.4	6752.7	6729.2	6763.8	6733.4	6857.2	6776.9	6771.4	6905.9
1982	6761.0	6881.9	6920.8									
					SEASONALLY ADJUSTED							
1967		4976.7			5005.1			5044.9			5063.2	
1968		5097.0			5130.5			5163.3			5168.9	
1969		5232.5			5253.6			5289.8			5357.9	
1970		5404.3			5464.3			5503.4			5539.3	
1971		5574.2			5637.1			5639.6			5643.8	
1972		5675.4			5707.7			5787.8			5834.9	
1973		5853.7			5859.1			5925.9			5967.4	
1974		6018.1			6047.8			6035.6			6111.7	
1975		6120.4A			6141.3			6160.4			6256.7	
1976		6249.1			6254.2			6231.1			6244.5	
1977		6315.4			6369.0			6394.4			6356.6	
1978		6381.9B	6360.8	6385.6	6395.5	6399.6	6392.6	6422.8	6348.5	6408.0	6404.5	6437.7
1979	6440.6	6446.1	6437.0	6453.7	6441.8	6463.2	6466.8	6473.0	6493.0	6546.7	6549.3	6545.6
1980	6572.0	6591.2	6604.7	6576.7	6653.3	6655.5	6682.6	6698.7	6708.5	6696.3	6704.5	6717.6
1981	6705.6	6716.9	6747.5	6744.7	6755.3	6747.2	6781.0	6793.8	6834.0	6811.8	6809.2	6802.5
1982	6819.0	6853.3	6867.3									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

PARTICIPATION RATE - MALES

PER CENT

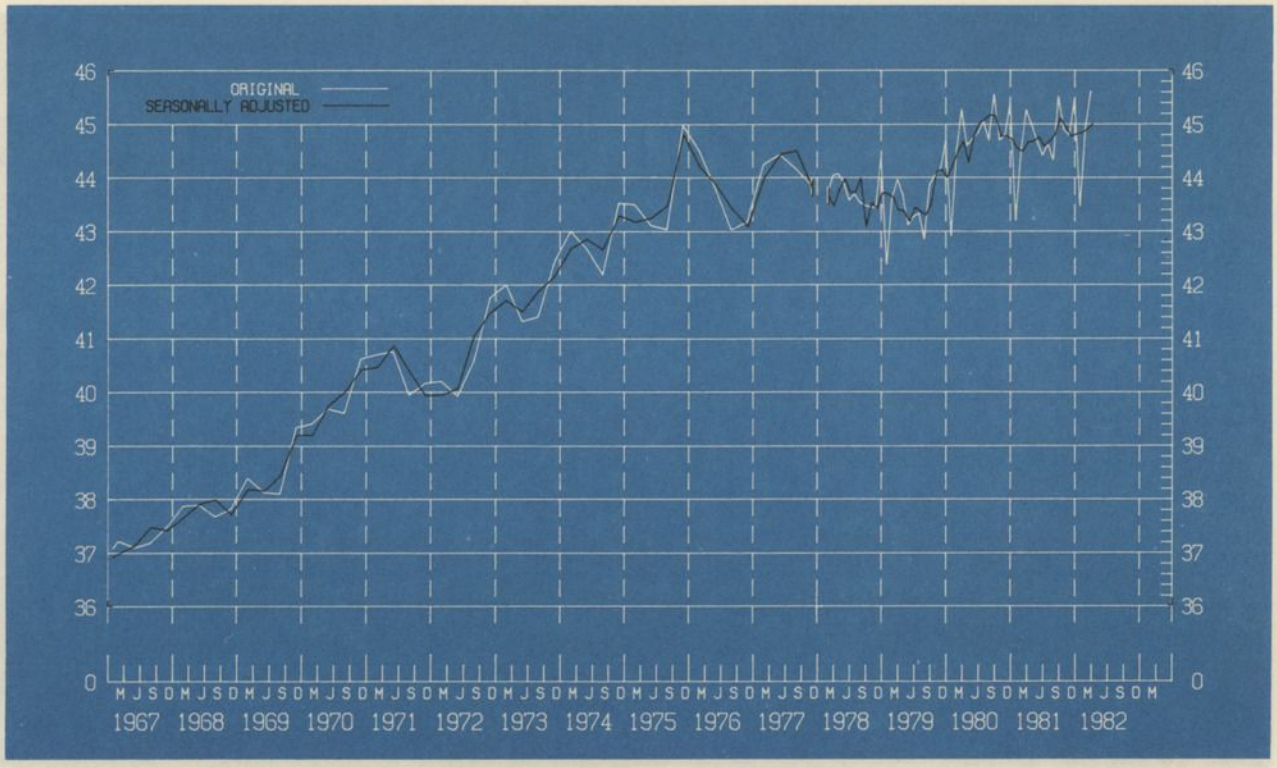


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		84.4			83.8			83.5			83.5	
1968		84.1			83.5			83.2			83.0	
1969		83.9			83.2			82.7			82.8	
1970		83.8			83.4			83.1			82.7	
1971		83.3			83.1			82.5			82.4	
1972		83.1			82.7			82.5			82.5	
1973		82.8			82.1			82.1			82.2	
1974		82.6			82.0			81.0			81.4	
1975		82.0A			81.3			80.5			80.7	
1976		81.4			81.0			80.0			80.2	
1977		80.9			80.5			79.8			79.3	
1978		80.1B	79.5	79.2	78.9	78.9	78.5	78.3	78.3	78.3	77.9	79.9
1979	78.9	79.1	78.8	78.6	78.4	78.3	78.2	77.8	78.5	78.1	77.8	79.5
1980	78.7	78.8	78.5	77.9	78.6	78.1	78.2	77.9	78.6	78.0	77.7	79.7
1981	78.5	78.8	78.8	78.2	78.1	77.8	78.0	77.5	78.3	77.4	77.1	78.6
1982	77.8	78.3	78.1									
					SEASONALLY ADJUSTED							
1967		83.9			83.8			83.8			83.8	
1968		83.6			83.5			83.4			83.3	
1969		83.4			83.1			82.9			83.1	
1970		83.3			83.3			83.4			83.0	
1971		82.8			83.1			82.7			82.6	
1972		82.6			82.6			82.8			82.7	
1973		82.3			82.0			82.5			82.4	
1974		82.2			81.9			81.4			81.6	
1975		81.5A			81.2			81.0			81.0	
1976		80.8			80.8			80.4			80.5	
1977		80.3			80.4			80.2			79.7	
1978		79.6B	79.3	79.2	79.0	79.1	78.7	78.8	78.2	78.7	78.6	78.7
1979	78.7	78.6	78.6	78.6	78.5	78.5	78.4	78.4	78.4	78.5	78.4	78.3
1980	78.4	78.3	78.3	77.9	78.8	78.3	78.5	78.5	78.5	78.4	78.4	78.5
1981	78.3	78.3	78.6	78.3	78.2	78.0	78.2	78.1	78.2	77.8	77.7	77.4
1982	77.5	77.8	77.9									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

PARTICIPATION RATE - FEMALES

PER CENT

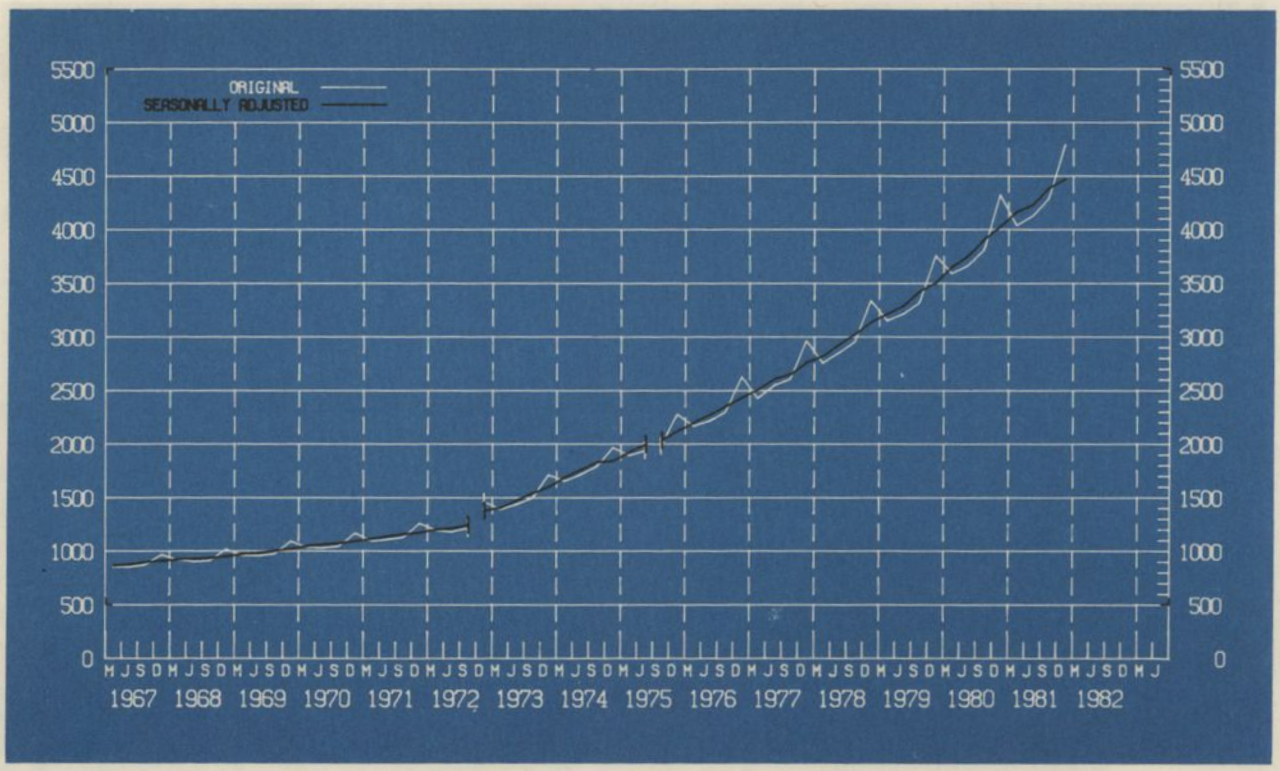


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967		37.2			37.1			37.2			37.5	
1968		37.9			37.9			37.7			37.8	
1969		38.4			38.1			38.1			39.3	
1970		39.4			39.7			39.6			40.6	
1971		40.7			40.8			40.0			40.2	
1972		40.2			39.9			40.6			41.8	
1973		42.0			41.3			41.4			42.4	
1974		43.0			42.7			42.2			43.5	
1975		43.5A			43.1			43.0			45.0	
1976		44.5			43.8			43.0			43.2	
1977		44.3			44.4			44.2			43.8	
1978		43.7B	44.0	44.1	43.9	43.6	43.7	43.5	43.5	43.5	43.4	44.4
1979	42.4	43.6	44.0	43.7	43.1	43.3	43.3	42.9	43.9	44.0	44.2	44.7
1980	42.9	44.5	45.3	44.6	44.7	44.8	45.1	44.7	45.6	44.7	44.8	45.4
1981	43.2	44.5	45.3	45.0	44.7	44.4	44.6	44.3	45.5	44.9	44.8	45.5
1982	43.5	44.9	45.6									
					SEASONALLY ADJUSTED							
1967		37.0			37.1			37.5			37.4	
1968		37.7			37.9			38.0			37.7	
1969		38.2			38.1			38.4			39.2	
1970		39.2			39.7			40.0			40.4	
1971		40.5			40.9			40.4			39.9	
1972		39.9			40.1			41.0			41.5	
1973		41.7			41.5			41.9			42.1	
1974		42.7			42.8			42.6			43.3	
1975		43.2A			43.2			43.5			44.8	
1976		44.2			43.9			43.4			43.1	
1977		44.0			44.4			44.5			43.8	
1978		43.7B	43.5	43.8	44.0	43.7	43.7	44.0	43.1	43.5	43.4	43.7
1979	43.7	43.6	43.4	43.4	43.2	43.4	43.4	43.3	43.5	44.1	44.1	44.0
1980	44.2	44.5	44.7	44.3	44.8	45.0	45.1	45.2	45.1	44.8	44.8	44.7
1981	44.5	44.5	44.7	44.7	44.8	44.6	44.7	44.8	45.1	44.9	44.8	44.8
1982	44.8	44.9	45.0									

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.
(B) CHANGE IN SURVEY TIMING - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - FOOD AND DRINK
AT CURRENT PRICES

$ MILLION

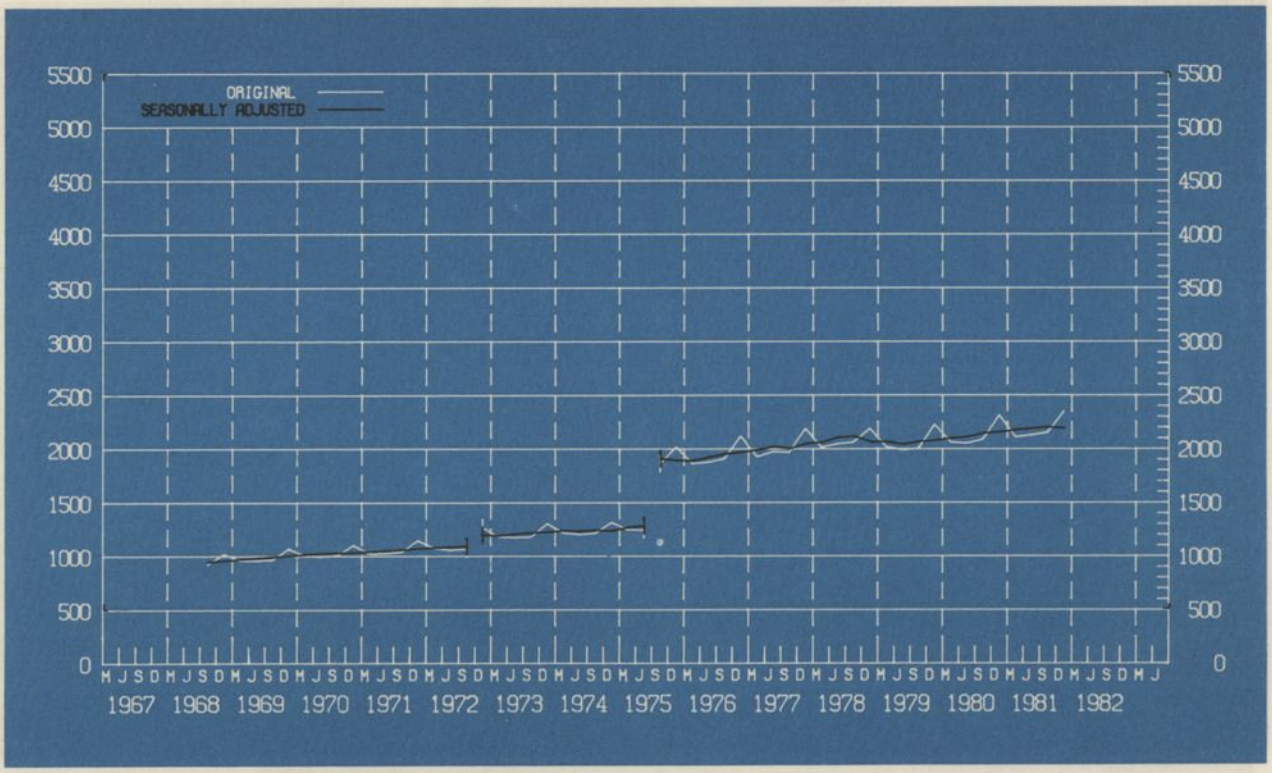


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	855.0	853.8	879.6	970.1
1968	922.1	907.4	914.2	1021.7
1969	962.5	962.9	979.2	1097.7
1970	1037.5	1035.1	1052.9	1174.8
1971	1098.7	1114.0	1135.6	1265.7
1972	1197.0	1186.2	1220.2	1466.1B
1973	1396.0	1439.7	1500.1	1715.1
1974	1657.5	1719.3	1796.3	1970.0
1975	1898.1	1941.5	1986.2B	2281.5
1976	2172.3	2222.9	2305.7	2632.0
1977	2431.2	2554.5	2610.9	2967.8
1978	2760.1	2855.7	2957.5	3343.2
1979	3154.2	3220.7	3322.3	3760.2
1980	3594.5	3667.9	3813.7	4326.5
1981	4043.7	4130.2	4292.5	4792.6
		SEASONALLY ADJUSTED		
1967	867.6	881.0	902.3	913.3
1968	928.0	932.6	939.5	957.4
1969	977.2	989.3	1008.0	1026.3
1970	1053.2	1067.1	1079.0	1100.1
1971	1119.3	1144.1	1163.7	1178.8
1972	1204.8	1219.7	1248.8	1382.2B
1973	1412.5	1479.9	1548.6	1604.9
1974	1695.3	1764.0	1837.8	1846.0
1975	1933.0	1998.9	2038.1B	2124.8
1976	2204.1	2278.9	2360.8	2438.9
1977	2514.6	2616.0	2658.7	2767.9
1978	2826.5	2933.9	3032.2	3141.6
1979	3216.9	3296.2	3429.8	3508.3
1980	3654.5	3754.7	3912.0	4030.7
1981	4163.8	4230.4	4386.5	4470.7

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - FOOD AND DRINK
AT CONSTANT PRICES

$ MILLION

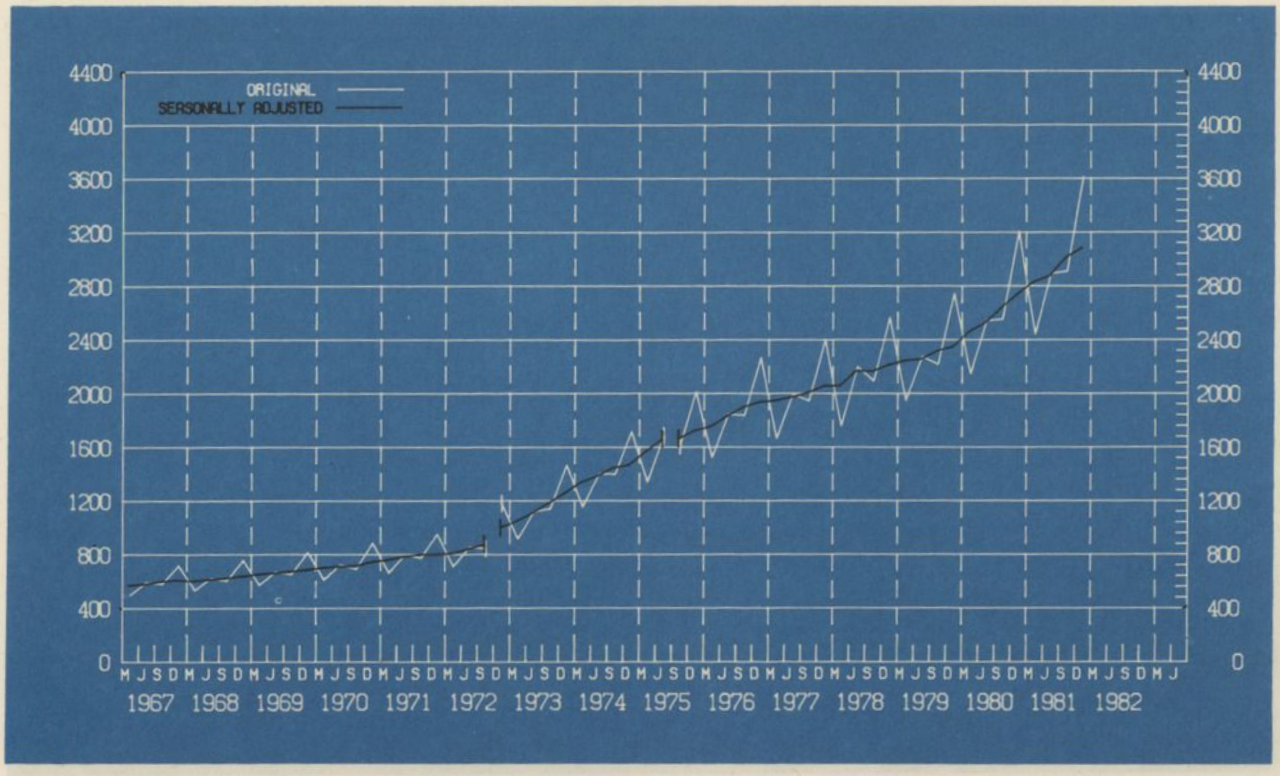


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1968			921.8	1022.5
1969	960.3	959.6	967.5	1071.7
1970	1004.2	996.5	1008.3	1105.7
1971	1025.9	1026.3	1039.3	1147.1
1972	1074.3	1057.0	1067.9	1268.3B
1973	1180.8	1175.2	1180.7	1306.0
1974	1217.6	1203.6	1213.9	1315.7
1975	1247.6	1245.8	1861.7C	2018.6
1976	1862.1	1878.6	1911.0	2120.2
1977	1926.7	1974.9	1967.2	2190.5
1978	2014.6	2046.5	2062.3	2190.9
1979	2020.2	1989.5	2001.9	2227.3
1980	2061.7	2053.4	2089.4	2314.6
1981	2109.2	2129.0	2152.2	2348.9
		SEASONALLY ADJUSTED		
1968			947.2	960.5
1969	973.2	985.9	994.8	1004.6
1970	1017.3	1027.8	1032.0	1038.1
1971	1044.1	1053.1	1063.2	1071.5
1972	1079.4	1086.6	1092.0	1199.4B
1973	1191.6	1208.6	1219.1	1224.2
1974	1240.8	1236.0	1241.4	1236.6
1975	1267.4	1282.2	1907.7C	1889.5
1976	1886.9	1921.9	1953.3	1971.0
1977	1991.2	2020.9	2000.6	2046.6
1978	2061.1	2104.2	2112.4	2061.2
1979	2061.4	2037.9	2065.3	2075.7
1980	2096.1	2106.5	2141.7	2152.9
1981	2171.8	2186.1	2197.2	2187.4

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(C) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES. THE SERIES UP TO JUNE QUARTER 1975 ARE AT AVERAGE 1968-69 PRICES. FROM SEPTEMBER QUARTER 1975 THEY ARE AT AVERAGE 1974-75 PRICES.

QUARTERLY RETAIL SALES (A) - CLOTHING, HARDWARE, ELECTRICAL AND FURNITURE
AT CURRENT PRICES

$ MILLION

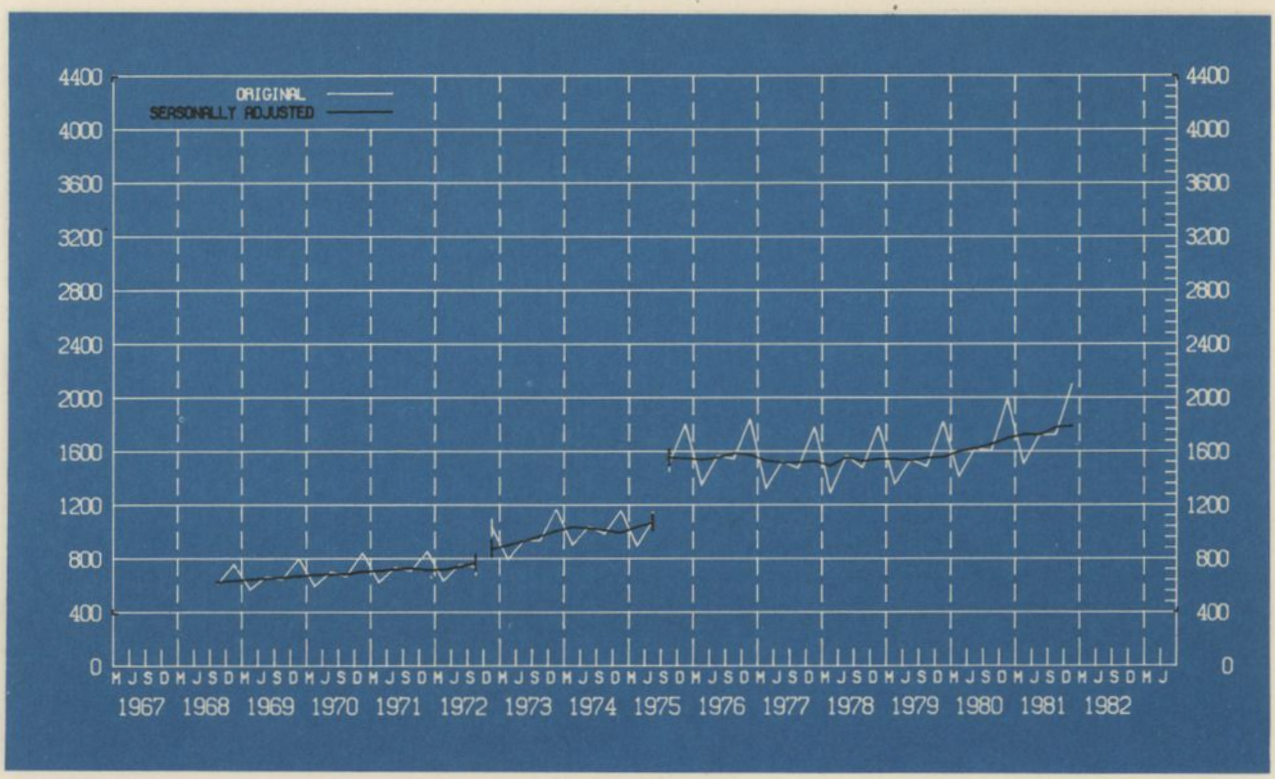


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	495.0	589.0	579.6	715.9
1968	530.3	620.8	602.1	755.3
1969	567.0	668.3	649.6	814.7
1970	607.1	721.9	687.1	884.8
1971	659.3	796.0	769.9	950.1
1972	706.7	852.5	841.4	1178.5B
1973	914.4	1118.9	1139.3	1464.7
1974	1151.2	1400.7	1395.7	1716.8
1975	1337.1	1680.7	1608.4B	2009.3
1976	1519.8	1841.5	1836.3	2263.6
1977	1662.7	1990.9	1941.0	2401.4
1978	1755.3	2197.0	2090.0	2561.2
1979	1946.2	2272.4	2213.9	2741.7
1980	2142.1	2540.5	2549.4	3206.8
1981	2439.7	2889.8	2908.9	3610.0
		SEASONALLY ADJUSTED		
1967	573.6	581.8	602.6	611.3
1968	604.8	616.2	626.4	639.6
1969	656.1	663.0	675.6	689.1
1970	704.6	713.5	715.7	747.9
1971	762.6	788.2	801.8	801.8
1972	809.3	844.1	876.4	1001.2B
1973	1050.2	1111.3	1186.7	1260.9
1974	1339.2	1385.8	1445.7	1469.6
1975	1567.9	1657.8	1661.1B	1719.9
1976	1751.1	1825.9	1896.4	1933.3
1977	1945.1	1972.8	2003.8	2056.5
1978	2055.8	2168.5	2165.5	2211.7
1979	2245.6	2253.0	2316.1	2348.4
1980	2460.6	2525.9	2637.6	2742.1
1981	2831.7	2876.4	3013.2	3085.0

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - CLOTHING, HARDWARE, ELECTRICAL AND FURNITURE
AT CONSTANT PRICES

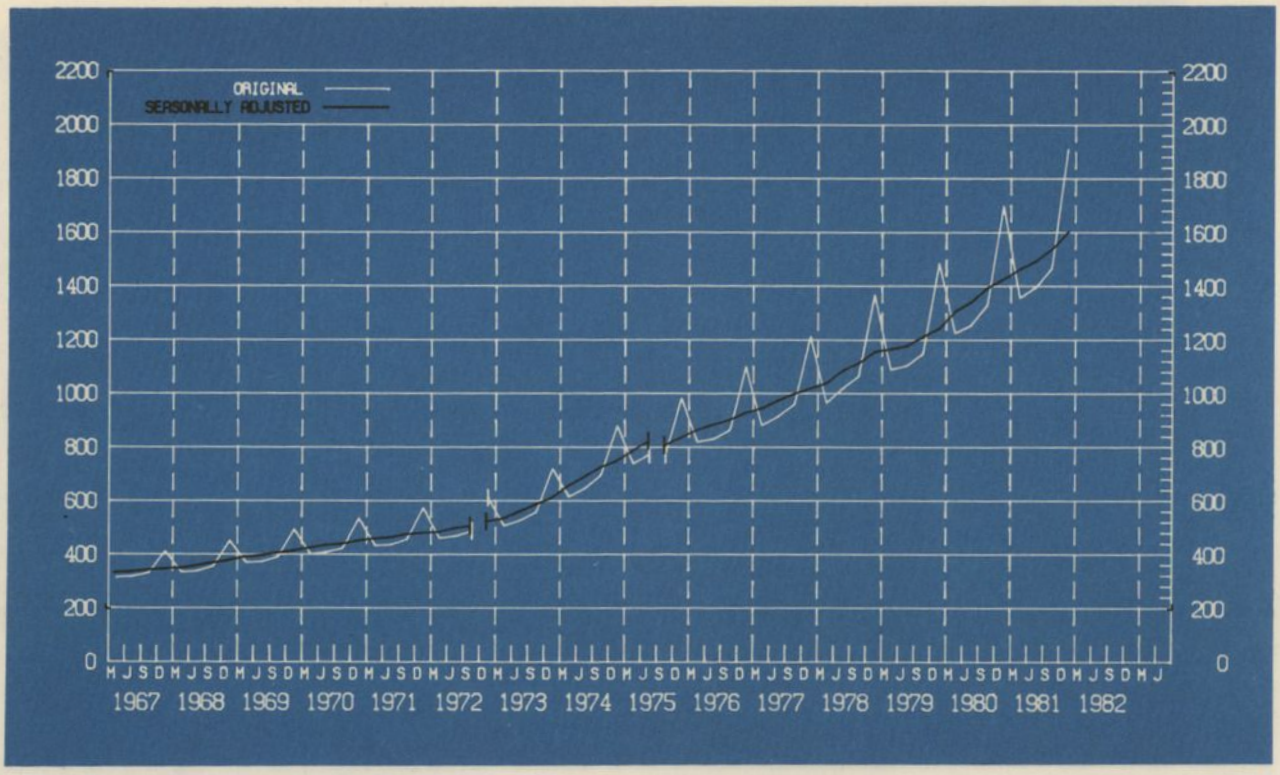
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1968			608.2	756.8
1969	565.3	662.8	641.1	798.7
1970	591.9	697.4	663.0	842.8
1971	619.4	731.5	705.2	852.2
1972	632.2	751.8	738.8	1029.7B
1973	792.6	936.3	933.0	1168.4
1974	900.9	1037.9	983.1	1156.0
1975	892.6	1083.4	1509.3C	1799.5
1976	1345.5	1563.0	1542.3	1838.5
1977	1318.6	1521.8	1471.0	1778.7
1978	1285.1	1566.3	1475.3	1784.8
1979	1351.0	1533.1	1483.6	1818.3
1980	1407.6	1621.2	1599.4	1990.9
1981	1504.0	1720.2	1721.8	2097.4
		SEASONALLY ADJUSTED		
1968			631.9	641.1
1969	652.7	657.8	665.8	676.0
1970	685.5	689.3	690.0	712.8
1971	714.0	725.0	734.2	719.9
1972	721.0	744.8	769.8	875.1B
1973	903.5	933.3	970.0	1009.4
1974	1038.8	1030.3	1016.5	995.1
1975	1037.3	1072.3	1553.7C	1550.1
1976	1539.1	1554.7	1588.4	1576.1
1977	1530.0	1516.5	1515.9	1527.2
1978	1492.7	1555.1	1527.8	1543.4
1979	1544.3	1531.8	1552.2	1557.7
1980	1601.4	1624.8	1655.9	1701.9
1981	1728.6	1725.8	1784.1	1791.9

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(C) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES. THE SERIES UP TO JUNE QUARTER 1975 ARE AT AVERAGE 1968-69 PRICES. FROM SEPTEMBER QUARTER 1975 THEY ARE AT AVERAGE 1974-75 PRICES.

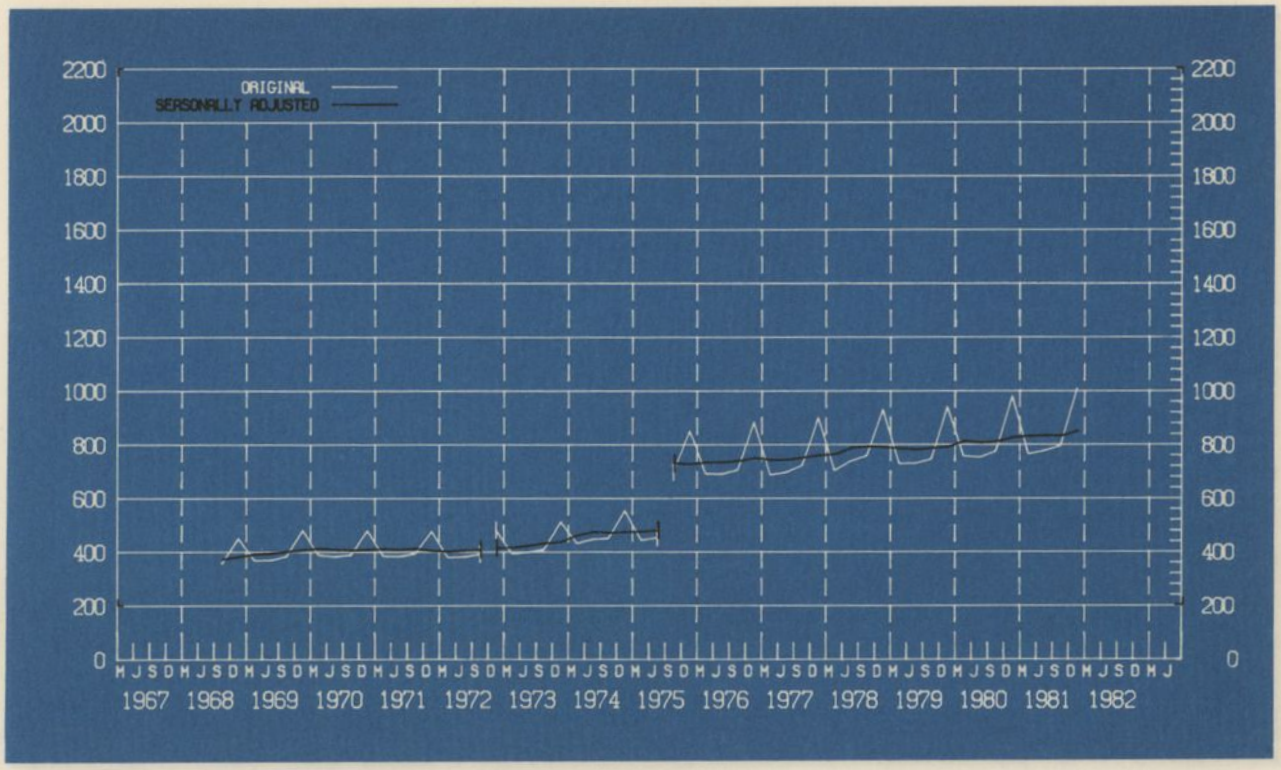
QUARTERLY RETAIL SALES (A) - ALL OTHER GOODS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)
AT CURRENT PRICES
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	312.0	315.6	330.3	409.5
1968	332.1	336.0	355.2	448.6
1969	367.9	370.9	390.2	491.7
1970	398.9	408.1	421.9	534.2
1971	431.6	434.6	455.8	572.1
1972	459.6	467.1	485.5	611.2B
1973	506.3	525.6	556.6	718.8
1974	613.6	645.2	694.7	879.0
1975	737.1	772.0	770.2B	983.3
1976	819.1	830.7	862.0	1099.5
1977	880.5	913.7	958.8	1213.1
1978	963.7	1018.6	1064.0	1367.7
1979	1088.7	1104.0	1149.2	1484.5
1980	1225.8	1255.3	1331.3	1699.3
1981	1356.7	1396.2	1468.2	1909.8
		SEASONALLY ADJUSTED		
1967	335.3	338.8	345.2	349.7
1968	351.8	361.1	371.5	380.6
1969	393.7	398.5	408.7	417.0
1970	427.0	438.2	441.7	453.6
1971	461.9	466.1	477.5	483.4
1972	486.4	500.4	508.6	525.7B
1973	536.2	562.2	588.0	612.4
1974	656.1	689.8	727.4	749.5
1975	787.5	824.9	808.2B	838.2
1976	866.2	886.9	904.4	930.5
1977	947.3	976.2	1001.5	1021.7
1978	1042.4	1089.2	1117.3	1160.2
1979	1168.7	1181.7	1216.2	1247.4
1980	1311.1	1344.9	1398.3	1430.4
1981	1465.7	1496.8	1541.5	1606.2

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

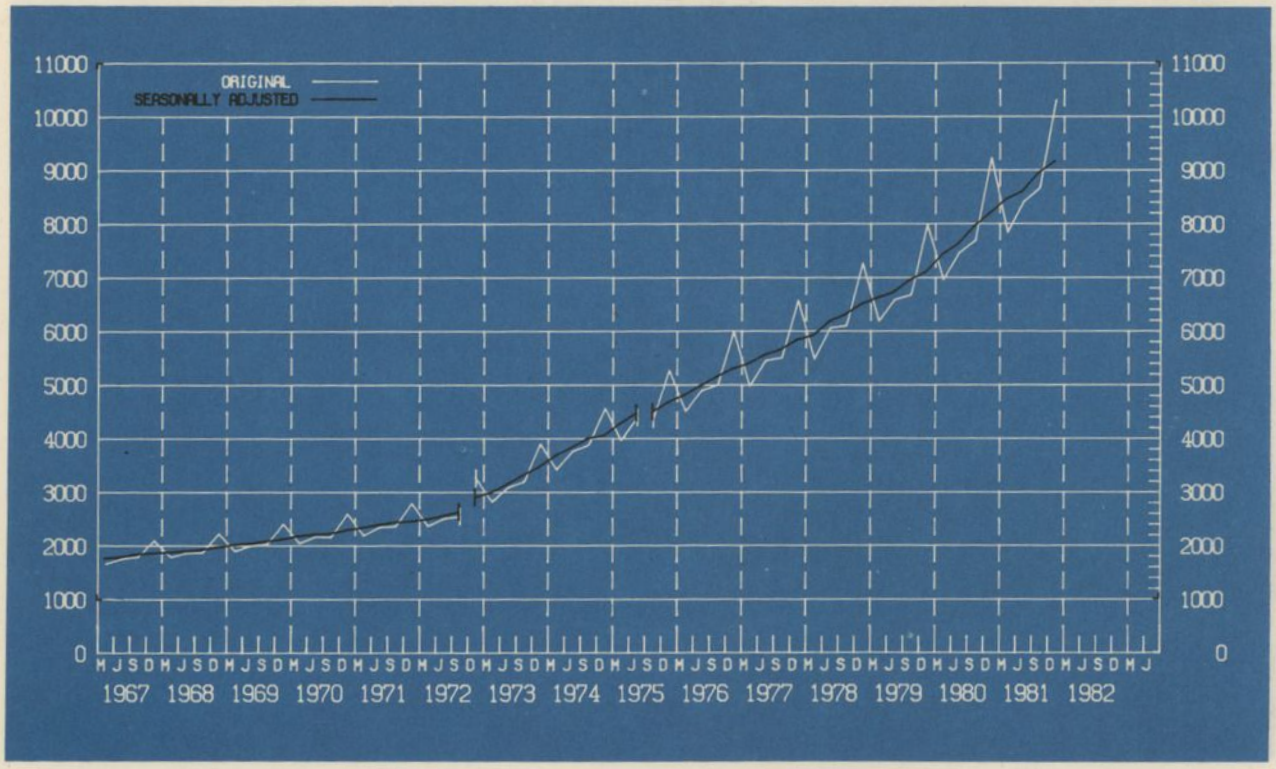
QUARTERLY RETAIL SALES (A) - ALL OTHER GOODS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)
AT CONSTANT PRICES
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1968			356.6	450.4
1969	367.1	368.2	384.0	479.9
1970	386.5	382.1	388.2	480.2
1971	383.7	383.1	393.4	477.4
1972	379.4	380.5	390.5	481.2B
1973	392.6	399.0	409.6	512.1
1974	432.3	447.2	451.0	553.6
1975	444.0	452.6	696.7C	851.6
1976	691.4	690.2	705.9	884.1
1977	686.8	696.9	723.0	900.5
1978	703.4	737.7	758.5	929.8
1979	729.0	730.4	746.3	941.2
1980	757.2	753.2	775.6	980.4
1981	765.2	777.9	796.3	1008.9
		SEASONALLY ADJUSTED		
1968			372.8	383.0
1969	391.9	395.2	402.2	408.0
1970	413.2	409.3	406.0	409.0
1971	410.7	409.4	412.0	404.9
1972	401.7	405.5	409.1	415.4B
1973	416.0	424.1	432.7	438.0
1974	463.2	475.1	472.0	473.6
1975	476.2	480.7	730.2C	727.1
1976	733.8	734.4	738.5	749.6
1977	741.9	742.8	752.1	759.7
1978	763.6	787.8	793.1	790.7
1979	784.7	780.7	786.4	792.3
1980	812.7	805.9	811.1	825.8
1981	830.6	833.0	831.7	850.0

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(C) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES. THE SERIES UP TO JUNE QUARTER 1975 ARE AT AVERAGE 1968-69 PRICES. FROM SEPTEMBER QUARTER 1975 THEY ARE AT AVERAGE 1974-75 PRICES.

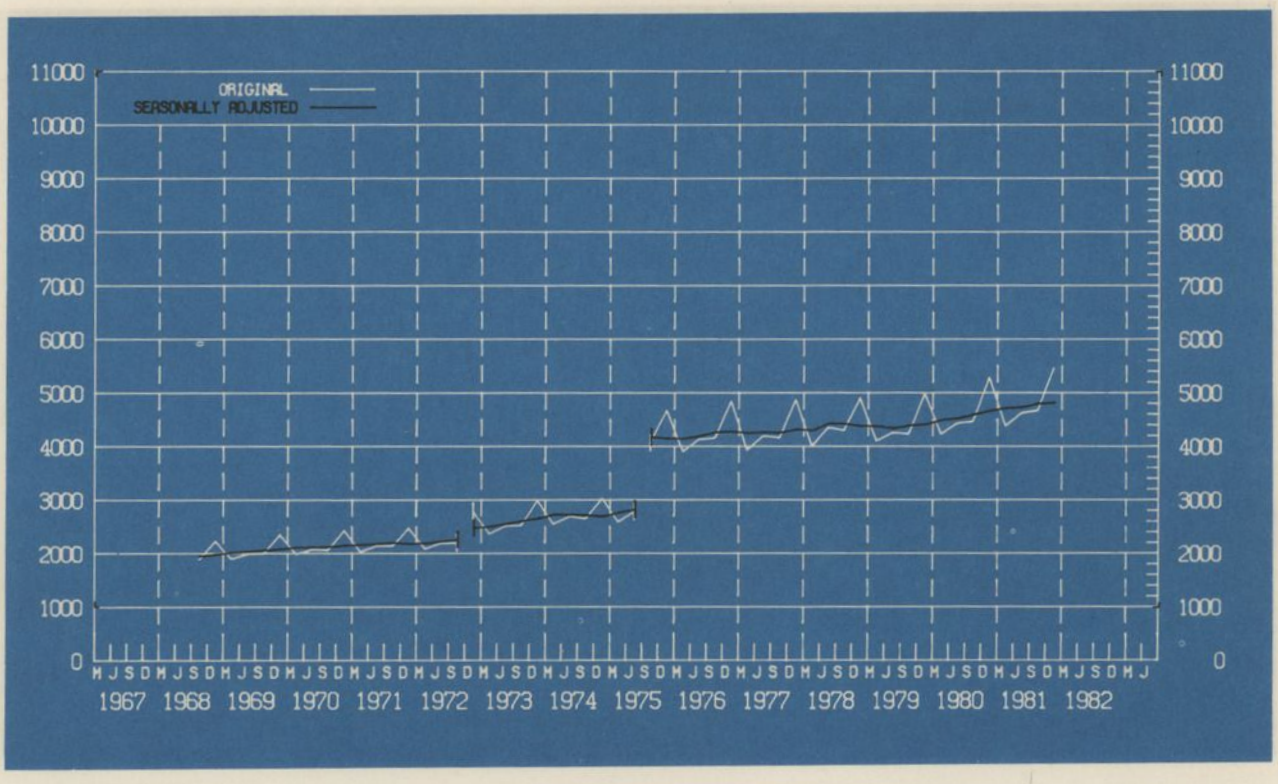
QUARTERLY RETAIL SALES (A) - ALL ITEMS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)
AT CURRENT PRICES
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	1662.0	1758.4	1789.5	2095.5
1968	1784.5	1864.2	1871.5	2225.6
1969	1897.4	2002.1	2019.0	2404.1
1970	2043.5	2165.1	2161.9	2593.8
1971	2189.6	2344.6	2361.3	2787.9
1972	2363.3	2505.8	2547.1	3255.8B
1973	2816.7	3084.2	3196.0	3898.6
1974	3422.3	3765.2	3886.7	4565.8
1975	3972.3	4394.2	4364.8B	5274.1
1976	4511.2	4895.1	5004.0	5995.1
1977	4974.4	5459.1	5510.7	6582.3
1978	5479.1	6071.3	6111.5	7272.1
1979	6189.1	6597.1	6685.4	7986.4
1980	6962.4	7463.7	7694.4	9232.6
1981	7840.1	8416.2	8669.6	10312.4
		SEASONALLY ADJUSTED		
1967	1776.5	1801.6	1850.1	1874.3
1968	1884.6	1909.9	1937.4	1977.6
1969	2027.0	2050.8	2092.3	2132.4
1970	2184.8	2218.8	2236.4	2301.6
1971	2343.8	2398.4	2443.0	2464.0
1972	2500.5	2564.2	2633.8	2909.1B
1973	2998.9	3153.4	3323.3	3478.2
1974	3690.6	3839.6	4010.9	4065.1
1975	4288.4	4481.6	4507.4B	4682.9
1976	4821.4	4991.7	5161.6	5302.7
1977	5407.0	5565.0	5664.0	5846.1
1978	5924.7	6191.6	6315.0	6513.5
1979	6631.2	6730.9	6962.1	7104.1
1980	7426.2	7625.5	7947.9	8203.2
1981	8461.2	8603.6	8941.2	9161.9

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - ALL ITEMS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)
AT CONSTANT PRICES
$ MILLION

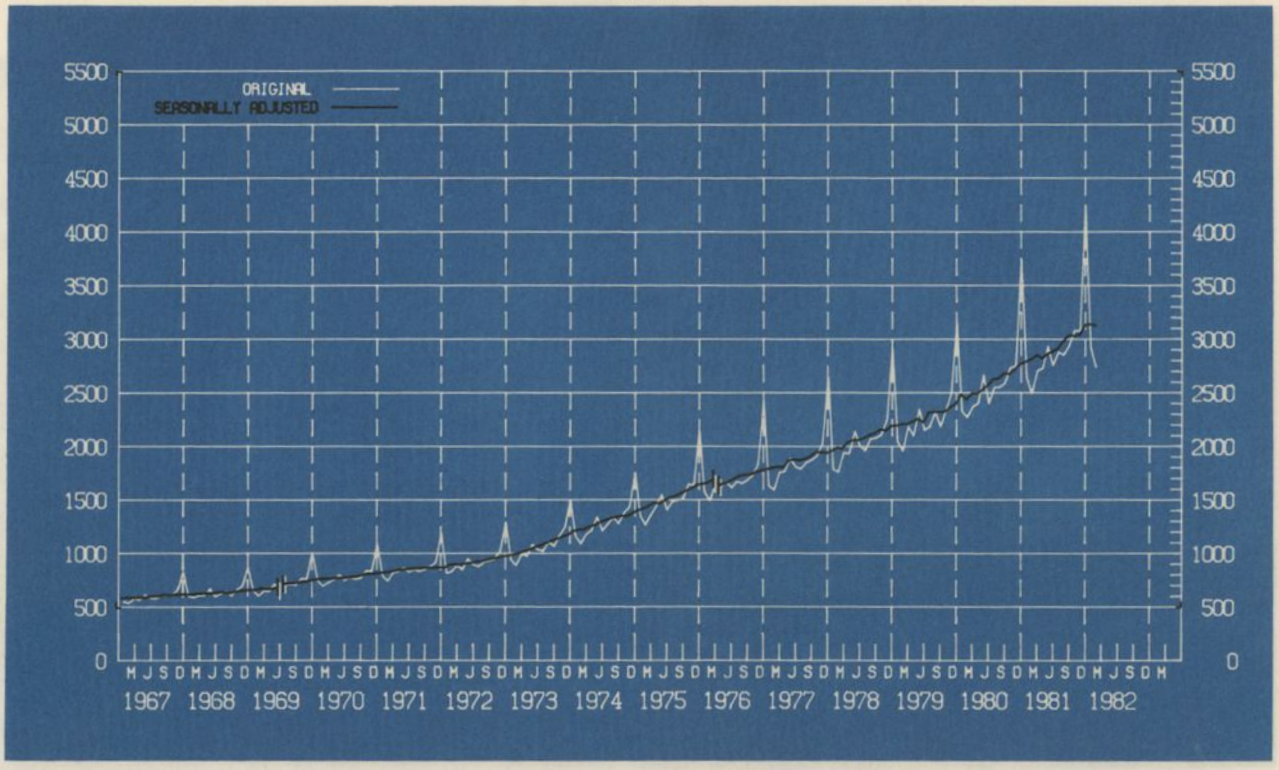


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1968			1886.6	2229.7
1969	1892.7	1990.6	1992.6	2350.3
1970	1982.6	2076.0	2059.5	2428.7
1971	2029.0	2140.9	2137.9	2476.7
1972	2085.9	2189.3	2197.2	2779.2B
1973	2366.0	2510.5	2523.3	2986.5
1974	2550.8	2688.7	2648.0	3025.3
1975	2584.2	2781.8	4067.7C	4669.7
1976	3899.0	4131.8	4159.2	4842.8
1977	3932.1	4193.6	4161.2	4869.7
1978	4003.1	4350.5	4296.1	4905.5
1979	4100.2	4253.0	4231.8	4986.8
1980	4226.5	4427.8	4464.4	5285.9
1981	4378.4	4627.1	4670.3	5455.2
		SEASONALLY ADJUSTED		
1968			1951.9	1984.6
1969	2017.8	2038.9	2062.8	2088.6
1970	2116.0	2126.4	2128.0	2159.9
1971	2168.8	2187.5	2209.4	2196.3
1972	2202.1	2236.9	2270.9	2489.9B
1973	2511.1	2566.0	2621.8	2671.6
1974	2742.8	2741.4	2729.9	2705.3
1975	2780.9	2835.2	4191.6C	4166.7
1976	4159.8	4211.0	4280.2	4296.7
1977	4263.1	4280.2	4268.6	4333.5
1978	4317.4	4447.1	4433.3	4395.3
1979	4390.4	4350.4	4403.9	4425.7
1980	4510.2	4537.2	4608.7	4680.6
1981	4731.0	4744.9	4813.0	4829.3

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(C) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES. THE SERIES UP TO JUNE QUARTER 1975 ARE AT AVERAGE 1968-69 PRICES. FROM SEPTEMBER QUARTER 1975 THEY ARE AT AVERAGE 1974-75 PRICES.

MONTHLY RETAIL SALES (A) - ALL ITEMS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)

$ MILLION

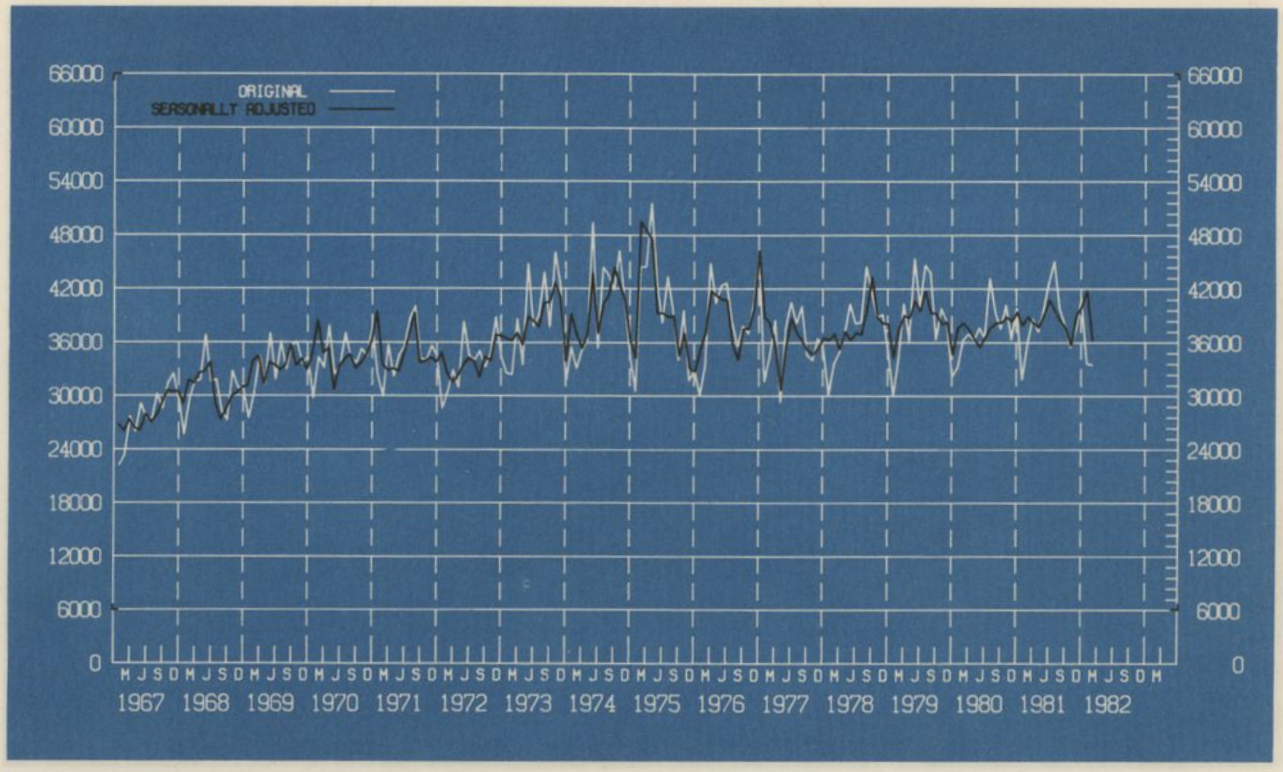


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	548.5	534.6	578.9	563.4	613.5	581.5	578.6	601.9	609.0	614.1	656.4	825.0
1968	595.0	584.4	605.1	604.7	666.5	593.0	623.1	645.0	603.4	663.1	695.3	867.2
1969	652.6	597.3	647.5	646.2	710.8	645.1	704.8B	709.8	706.0	764.1	754.9	1007.9
1970	742.6	692.6	726.4	752.9	798.5	744.2	773.4	757.5	769.9	838.6	828.9	1089.0
1971	786.7	740.3	820.1	831.2	862.2	822.8	849.4	829.3	849.1	877.6	913.8	1193.0
1972	811.3	829.9	888.9	845.4	946.7	890.5	876.1	920.9	929.7	948.8	1015.6	1291.4
1973	937.9	885.2	993.6	969.3	1081.9	1032.9	1021.1	1111.0	1063.9	1163.7	1239.4	1495.5
1974	1157.3	1087.4	1177.6	1214.7	1341.1	1209.4	1278.6	1334.8	1273.3	1379.9	1429.4	1756.5
1975	1354.6	1263.6	1354.1	1442.0	1548.0	1404.2	1484.4	1494.3	1512.1	1644.2	1637.3	2149.1
1976	1576.1	1486.5	1645.9	1613.3B	1673.8	1608.0	1669.5	1648.9	1685.6	1731.4	1833.3	2430.4
1977	1628.2	1589.2	1757.0	1765.1	1888.6	1805.4	1784.9	1849.8	1876.0	1910.2	2021.5	2650.6
1978	1780.0	1758.5	1940.6	1928.8	2139.2	2003.3	1959.3	2071.6	2080.6	2110.2	2244.1	2917.8
1979	2048.8	1955.2	2185.1	2097.9	2348.3	2150.9	2182.0	2321.6	2181.8	2333.8	2501.2	3151.4
1980	2324.0	2268.1	2370.3	2399.1	2666.1	2398.5	2551.6	2551.6	2591.2	2734.5	2746.7	3751.4
1981	2643.7	2491.9	2704.5	2727.6	2935.9	2752.7	2880.2	2852.3	2937.1	3080.0	3077.0	4248.0
1982	2922.0	2741.0										
						SEASONALLY ADJUSTED						
1967	590.7	596.9	596.2	597.5	598.7	605.0	612.1	612.8	624.4	623.0	628.3	626.3
1968	627.3	626.8	633.0	635.1	638.8	639.5	646.5	650.3	640.3	655.0	661.9	666.7
1969	672.5	667.5	687.7	676.9	680.0	697.5	727.5B	733.6	733.8	741.4	746.6	758.8
1970	768.5	772.8	777.1	775.8	785.3	783.4	785.1	792.4	799.0	817.4	818.8	821.3
1971	829.8	834.3	839.5	852.1	859.6	863.7	868.1	871.4	874.8	877.4	878.5	879.2
1972	875.9	906.6	906.8	902.2	917.2	920.8	933.0	938.6	950.7	963.1	969.7	981.7
1973	989.5	1001.0	1014.2	1032.6	1047.3	1071.3	1084.7	1108.6	1129.5	1145.5	1166.8	1182.0
1974	1219.9	1227.4	1232.4	1257.8	1272.2	1300.3	1319.3	1337.3	1347.6	1358.5	1352.3	1387.8
1975	1409.0	1427.6	1446.4	1477.8	1473.6	1503.5	1529.0	1539.3	1564.1	1593.5	1615.0	1647.1
1976	1652.0	1665.1	1697.2	1636.3B	1657.7	1678.4	1703.9	1729.3	1736.3	1742.6	1768.1	1775.0
1977	1789.0	1801.7	1812.1	1806.2	1876.2	1879.5	1873.2	1885.3	1910.4	1952.3	1948.3	1940.9
1978	1962.4	1992.4	1978.9	2043.9	2062.8	2061.4	2083.0	2108.8	2127.7	2165.0	2150.8	2195.1
1979	2197.0	2213.6	2215.9	2237.2	2260.0	2223.9	2322.4	2324.0	2323.9	2330.3	2372.3	2399.2
1980	2489.1	2437.8	2501.1	2498.3	2534.0	2576.3	2634.2	2639.7	2687.8	2681.0	2729.4	2777.6
1981	2796.1	2819.5	2855.6	2824.3	2871.2	2889.7	2922.4	2990.0	3041.3	3034.0	3049.0	3139.0
1982	3146.0	3134.0										

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

REGISTRATIONS OF NEW MOTOR VEHICLES - CARS AND STATION WAGONS

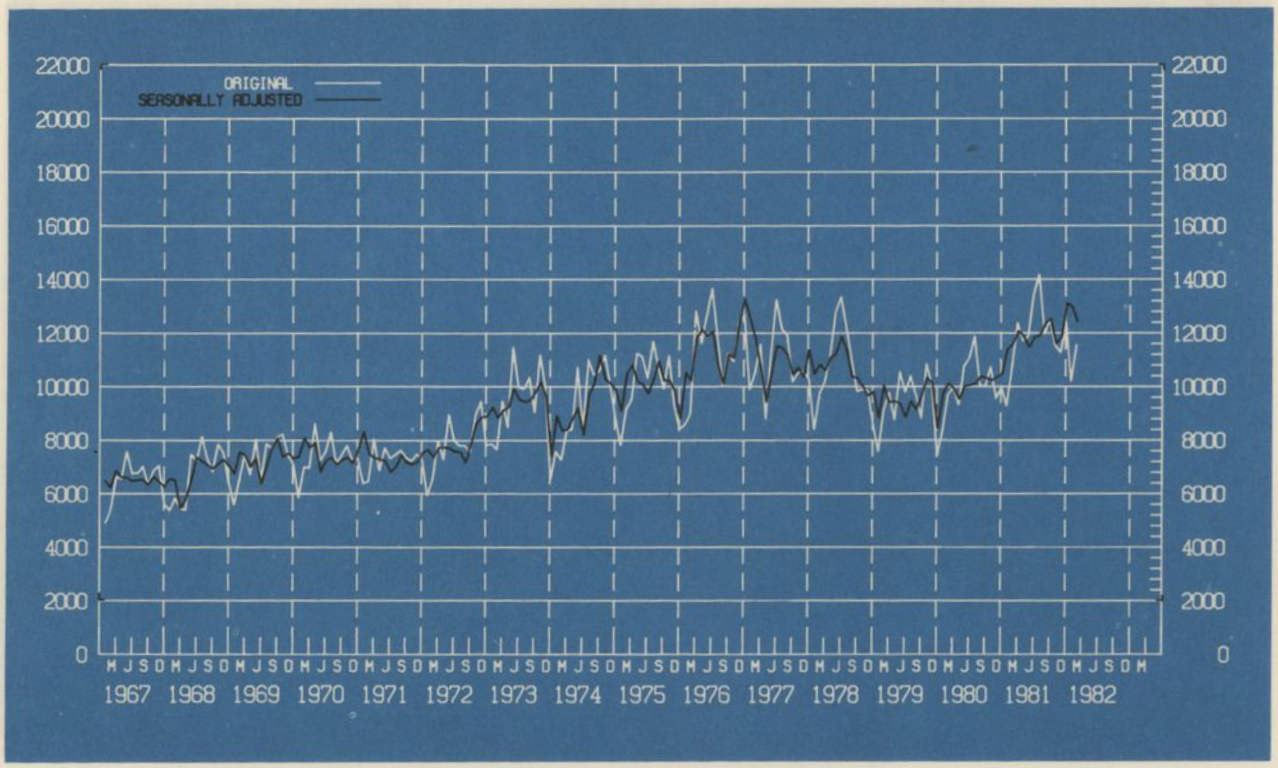
NUMBER



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	22187	23363	27696	25975	29144	27529	27331	30210	28553	31442	32476	29635
1968	25675	29703	31643	31700	36823	31567	31825	28235	27243	32772	30870	30780
1969	27506	30314	34530	31185	36999	31826	36084	32942	35616	36008	33548	34321
1970	29722	34331	33091	37809	32378	33432	37031	34233	33656	35255	34375	37748
1971	32305	29914	35699	32151	34567	35634	38732	40038	34135	34004	35615	34430
1972	28585	30497	32883	30925	38280	34398	34000	35010	33221	34836	38828	34389
1973	32518	32356	38615	33436	44747	37783	39070	43796	37704	46086	42167	31647
1974	35397	33047	35059	36266	49407	35344	44371	43428	41854	46263	40698	34464
1975	30445	44388	44421	51553	42654	38181	43333	39422	34028	39613	31711	32875
1976	30132	33412	44859	40365	42347	42640	38231	35549	37837	36988	40278	46165
1977	31627	34513	38453	29303	37645	40514	38123	40057	34516	33975	36450	35177
1978	30126	33615	34880	37108	40279	38133	38175	44458	41587	38780	39127	35199
1979	29988	34230	40351	36192	45366	40000	44632	43726	36319	39782	38441	32180
1980	33200	36293	36988	36261	37659	36469	43198	39347	37532	40204	36354	39873
1981	31824	35848	38674	37243	39632	42758	45102	39748	37877	35441	37526	40984
1982	33642	33440										
					SEASONALLY ADJUSTED							
1967	26784	26057	27412	26391	26144	27998	27132	27824	29150	30616	30469	30566
1968	29161	31781	31443	32592	32768	33774	29191	27385	28584	29976	30384	30995
1969	31160	33977	34465	31317	33755	33417	32892	33436	35742	33364	34169	32937
1970	34759	38460	34823	35309	30732	33406	34207	34636	33060	33722	34612	36263
1971	39439	33496	32863	33049	32762	34727	37045	39288	33685	33935	34305	33788
1972	34839	32510	31530	32339	33533	34269	33835	32072	34416	33886	36820	36727
1973	36431	36182	37059	35700	38914	38372	37722	40418	40504	42607	41043	33876
1974	39202	36930	35298	36886	43686	36990	40266	41270	44381	42522	40749	36068
1975	34192	49481	48484	47384	39180	39253	38798	38908	34439	36946	33015	32677
1976	35235	37083	41703	41152	40746	40686	35713	33990	37512	37447	39663	46187
1977	38800	38077	35400	30570	35486	38627	36979	36054	34996	34591	35265	36437
1978	36185	36899	35141	37164	36194	36979	36798	39458	43273	38711	38086	38020
1979	34219	37401	38942	38660	40564	39435	41664	39268	39179	37943	38248	34600
1980	37600	38102	37399	36337	35418	36495	37597	38123	38119	38789	38334	39375
1981	37838	38842	38174	37614	39006	40750	39548	38423	37578	35602	39030	40016
1982	41783	36170										

REGISTRATIONS OF NEW MOTOR VEHICLES - OTHER VEHICLES

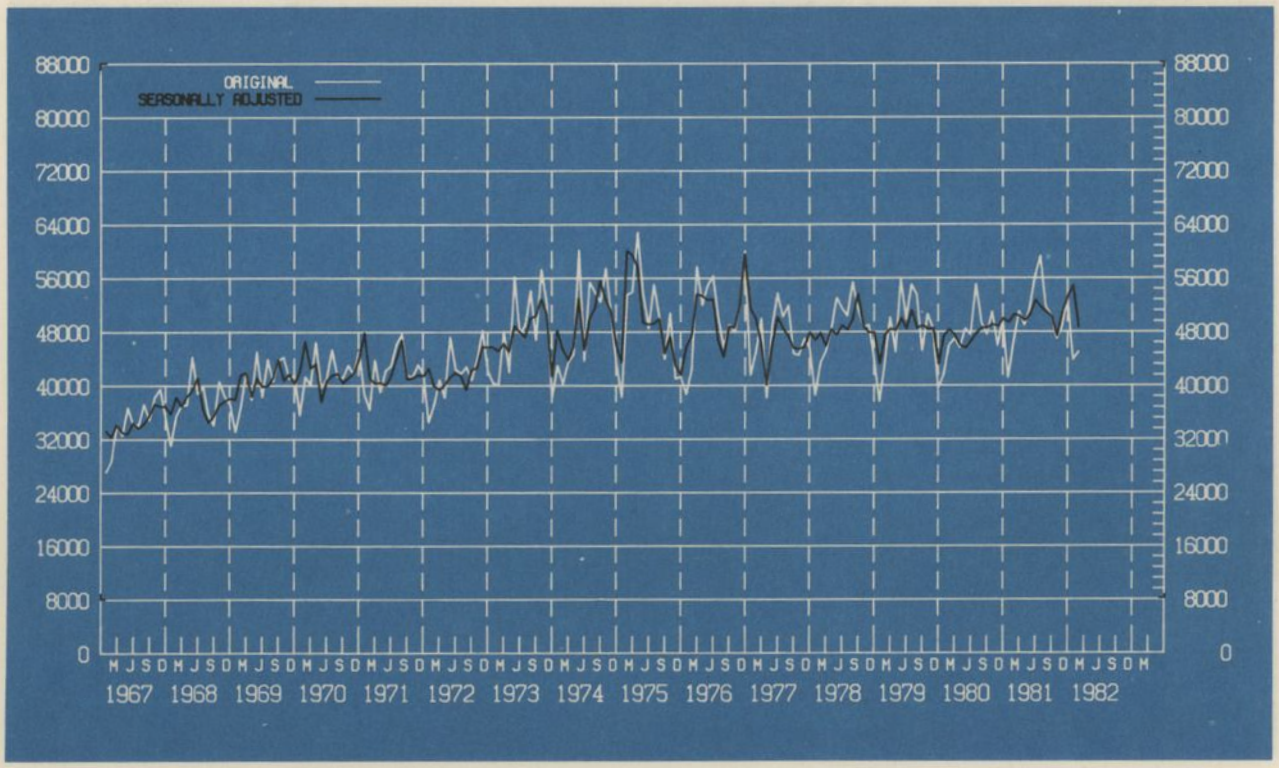
NUMBER



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	4910	5390	6642	6563	7582	6758	6765	7023	6343	6882	7056	5618
1968	5379	5847	5453	5401	7475	7217	8141	7309	6829	7857	7532	6425
1969	5594	6530	7478	6719	8048	6456	7858	7695	8135	8225	7441	7100
1970	5853	6996	6974	8627	7243	7571	8303	7130	7458	7799	7257	7326
1971	6402	6470	8050	6873	7724	7325	7471	7634	7349	7234	7485	7270
1972	5937	6569	8000	7291	8967	8012	7804	7800	7587	8969	9457	7815
1973	7874	7657	9478	8504	11475	9980	9942	10362	9053	11190	9886	6532
1974	7594	7267	8377	8422	10736	8333	11019	10449	10595	11190	10074	8864
1975	7830	9185	9554	11246	11134	10327	11713	10753	9940	11169	9299	8441
1976	8600	9016	12843	11617	12656	13679	11855	10097	11246	10953	12420	12720
1977	9908	10532	11590	8806	11319	13262	12174	11899	10189	10536	10566	10295
1978	8406	9767	10251	11223	12808	13364	12194	10947	9830	9908	9864	8568
1979	7584	9144	9793	8777	10569	9795	10397	9702	8826	10853	10046	7405
1980	8346	9699	9994	9344	10783	11079	11879	10036	10019	10743	9573	9993
1981	9302	10753	12385	11705	11876	13464	14176	11979	12529	11521	11274	12450
1982	10205	11562										
						SEASONALLY ADJUSTED						
1967	6451	6214	6842	6599	6593	6449	6487	6509	6318	6610	6429	6255
1968	6543	6491	5429	5759	6459	7348	7189	7049	6913	7105	7262	7027
1969	6717	7536	7418	6983	7317	6356	6994	7682	8063	7355	7490	7299
1970	7364	8073	7700	7904	6800	7234	7332	7071	7252	7346	7117	7628
1971	8301	7466	7317	7263	7204	6792	6983	7440	7142	7076	7163	7529
1972	7620	7337	7705	7705	7676	7548	7542	7151	7812	8629	8841	8865
1973	9228	8813	9100	9206	9886	9502	9409	9474	9769	10139	9594	7365
1974	8903	8338	8372	8813	9176	8181	9679	10143	11147	10253	10094	9828
1975	9071	10483	10803	10167	10059	9717	10265	10916	10193	10196	9777	8782
1976	10497	10197	11767	12097	11863	12049	10794	10093	11173	11037	12352	13252
1977	12506	11782	10667	9387	10505	11496	11413	11152	10423	10691	10315	11348
1978	10438	10804	10567	11071	11197	11850	11320	10343	10294	9985	9628	9791
1979	8811	10024	9390	9439	9345	8830	9444	9123	9653	10302	10132	8420
1980	9755	10102	9923	9511	10007	10039	10098	10368	10312	10216	10339	10450
1981	11386	11586	12082	11853	11450	11841	11913	12359	12537	11596	11825	13102
1982	12966	12408										

REGISTRATIONS OF NEW MOTOR VEHICLES - TOTAL

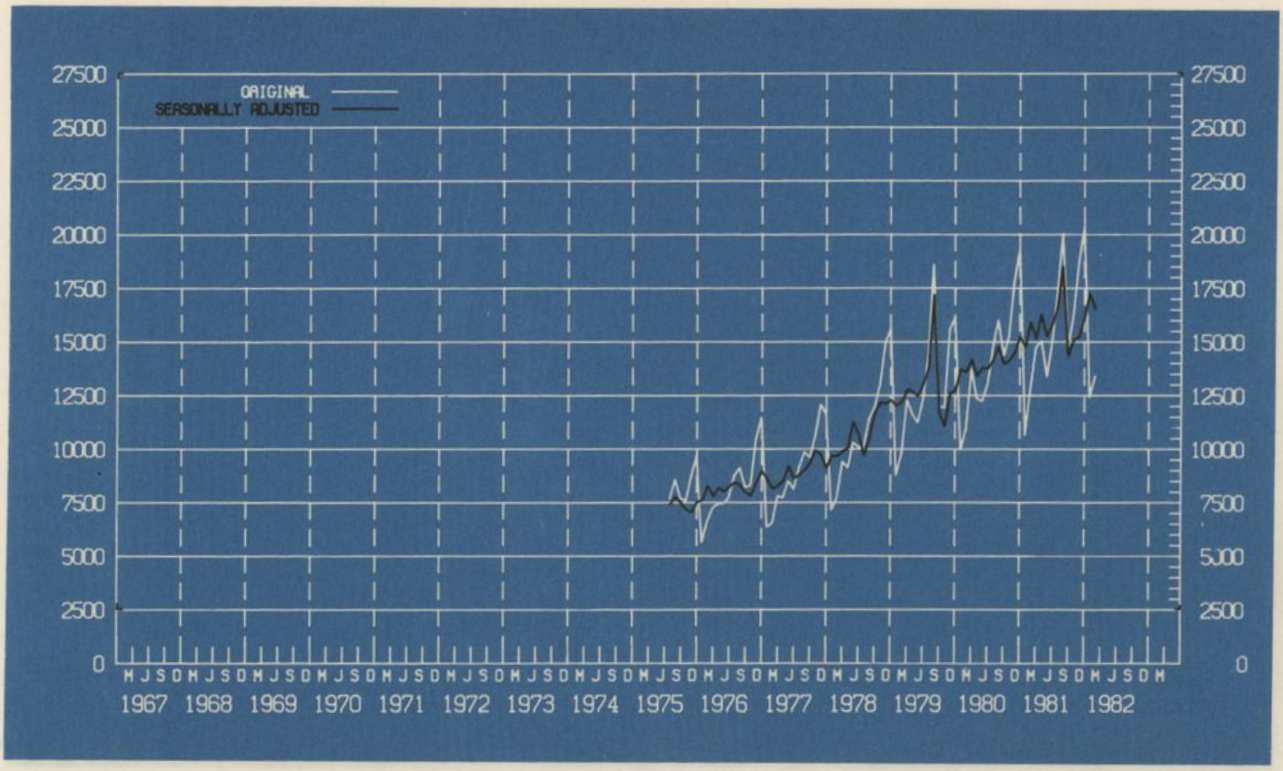
NUMBER



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	27097	28753	34338	32538	36726	34287	34096	37233	34896	38324	39532	35253
1968	31054	35550	37096	37101	44298	38784	39966	35544	34072	40629	38402	37205
1969	33100	36844	42008	37904	45047	38282	43942	40637	43751	44233	40989	41421
1970	35575	41327	40065	46436	39621	41003	45334	41363	41114	43054	41632	45074
1971	38707	36384	43749	39024	42291	42959	46203	47672	41484	41238	43100	41700
1972	34522	37066	40883	38216	47247	42410	41804	42810	40808	43805	48285	42204
1973	40392	40013	48093	41940	56222	47763	49012	54158	46757	57276	52053	38179
1974	42991	40314	43436	44688	60143	43677	55390	53877	52449	57453	50772	43328
1975	38275	53573	53975	62799	53788	48508	55046	50175	43968	50782	41010	41316
1976	38732	42428	57702	51982	55003	56319	50086	45646	49083	47941	52698	58885
1977	41535	45045	50043	38109	48964	53776	50297	51956	44705	44511	47016	45472
1978	38532	43382	45131	48331	53087	51497	50369	55405	51417	48688	48991	43767
1979	37572	43374	50144	44969	55935	49795	55029	53428	45145	50635	48487	39585
1980	41546	45992	46982	45605	48442	47548	55077	49383	47551	50947	45927	49866
1981	41126	46601	51059	48948	51508	56222	59278	51727	50406	46962	48800	53434
1982	43847	45002										
					SEASONALLY ADJUSTED							
1967	33235	32271	34254	32990	32737	34447	33619	34333	35468	37226	36898	36821
1968	35704	38272	36872	38351	39227	41122	36380	34434	35497	37081	37646	38022
1969	37877	41513	41883	38300	41072	39773	39886	41118	43805	40719	41659	40236
1970	42123	46533	42523	43213	37532	40640	41539	41707	40312	41068	41729	43891
1971	47740	40962	40180	40312	39966	41519	44028	46728	40827	41011	41468	41317
1972	42459	39847	39235	40044	41209	41817	41377	39223	42228	42515	45661	45592
1973	45659	44995	46159	44906	48800	47874	47131	49892	50273	52746	50637	41241
1974	48105	45268	43670	45699	52862	45171	49945	51413	55528	52775	50843	45896
1975	43263	59964	59287	57551	49239	48970	49063	49824	44632	47142	42792	41459
1976	45732	47280	53470	53249	52609	52735	46507	44083	48685	48484	52015	59439
1977	51306	49859	46067	39957	45991	50123	48392	47206	45419	45282	45580	47785
1978	46623	47703	45708	48235	47391	48829	48118	49801	53567	48696	47714	47811
1979	43030	47425	48332	48099	49909	48265	51108	48391	48832	48245	48380	43020
1980	47355	48204	47322	45848	45425	46534	47695	48491	48431	49005	48673	49825
1981	49224	50428	50256	49467	50456	52591	51461	50782	50115	47198	50855	53118
1982	54749	48578										

SALES OF AUSTRALIAN WINE BY WINEMAKERS
TABLE WINE

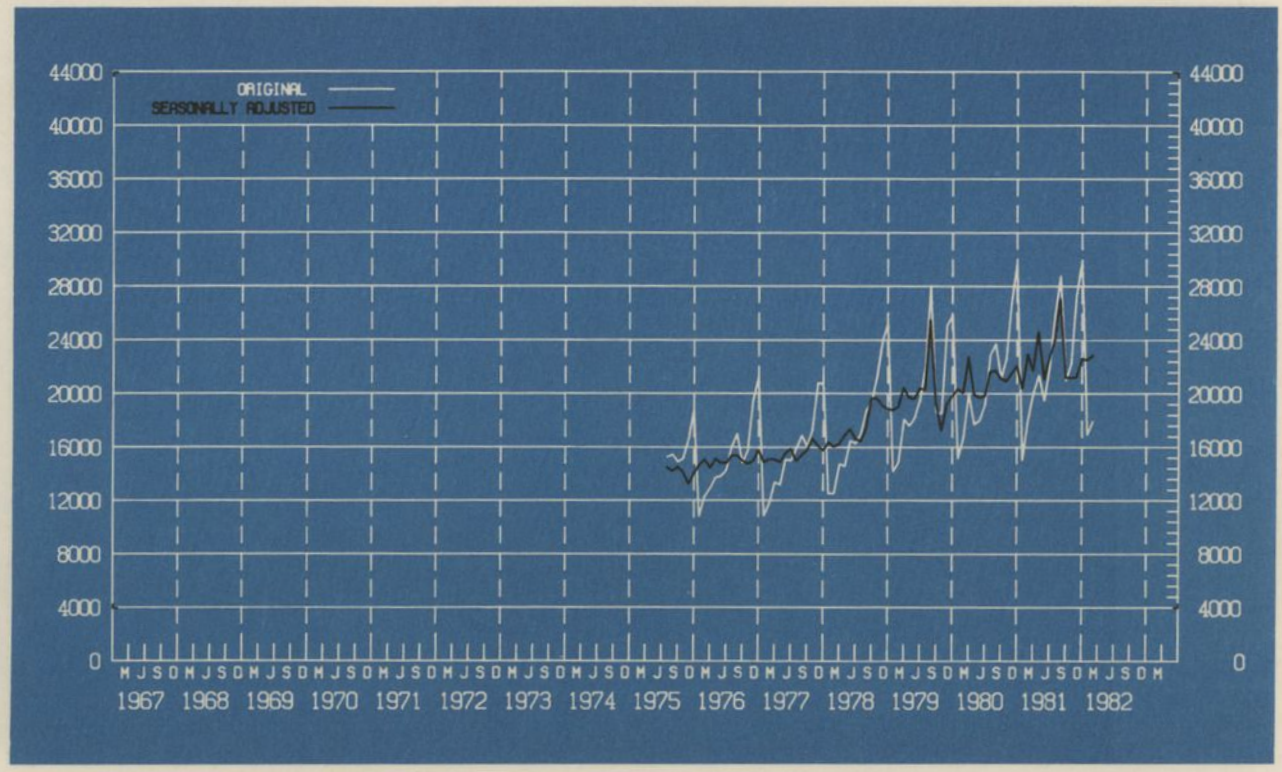
'000 LITRES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1975							7660	8556	7690	7569	8749	9661
1976	5619	6642	7265	7434	7453	7738	8753	9110	8211	8285	10451	11481
1977	6361	6520	7795	7707	8497	8110	9163	9861	9600	10580	12072	11630
1978	7137	7726	9401	9116	10300	10061	10142	11436	11967	13067	15004	15611
1979	8779	9772	12272	11603	11230	12326	14402	18611	11989	11915	15594	16153
1980	9954	10914	13729	12353	12216	13037	14799	16005	14344	15270	17869	19335
1981	10638	12853	14750	15049	13357	15009	17304	20019	14739	16359	18734	20405
1982	12405	13369										
						SEASONALLY ADJUSTED						
1975							7409	7768	7475	7159	7046	7529
1976	7591	8284	7788	8197	8008	8233	8436	8297	7975	7815	8431	8968
1977	8601	8133	8289	8498	9188	8622	8795	9029	9337	9932	9734	9099
1978	9697	9655	9894	10013	11267	10677	9702	10508	11649	12183	12112	12282
1979	11997	12184	12769	12675	12464	13029	13769	17164	11683	11046	12599	12718
1980	13717	13572	14171	13396	13776	13741	14146	14784	13956	14099	14477	15250
1981	14723	15915	15141	16262	15228	15789	16539	18506	14329	15074	15198	16107
1982	17207	16520										

SALES OF AUSTRALIAN WINE BY WINEMAKERS
TOTAL WINE

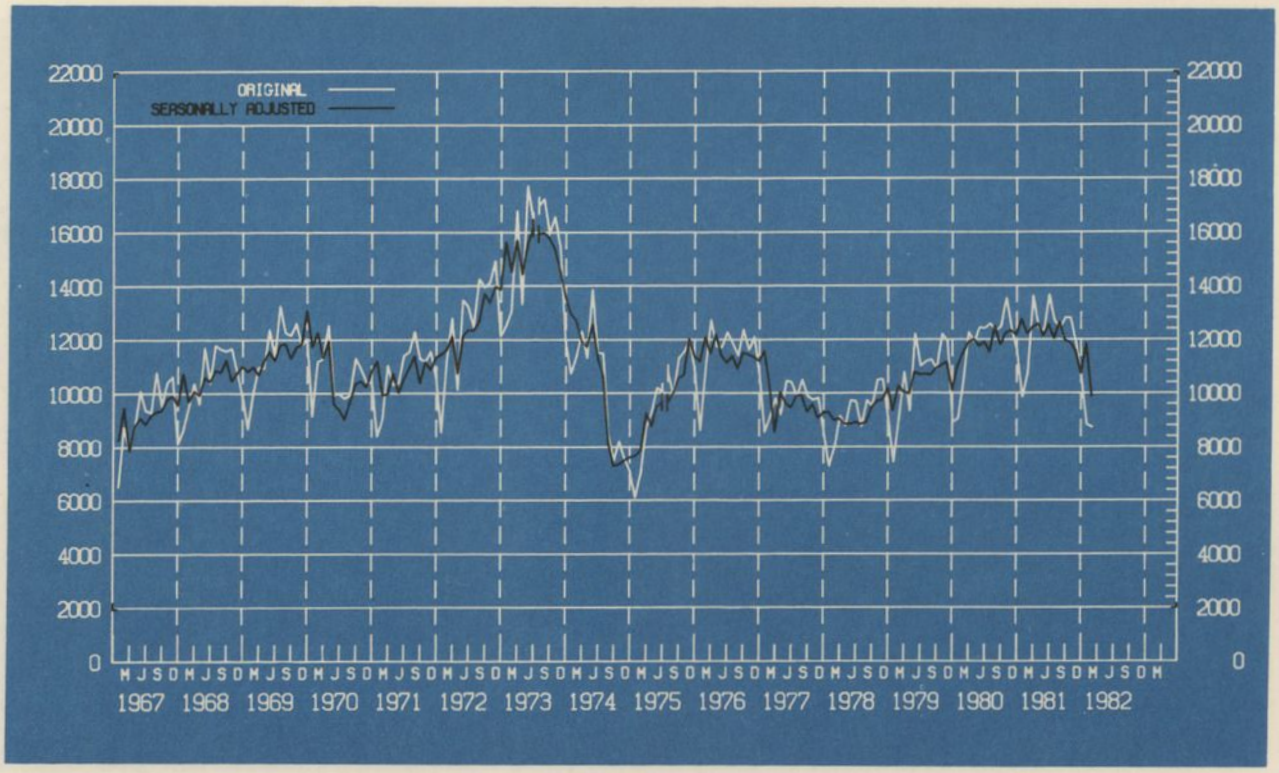
'000 LITRES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1975							15242	15431	14876	15146	16582	18766
1976	10812	12293	12933	13692	13812	14254	16043	17009	14822	15735	19522	21213
1977	10856	11796	13362	13164	15063	14971	15925	16876	16042	17322	20805	20681
1978	12492	12507	14714	14550	16478	16279	17053	18789	19460	21371	23994	25242
1979	14172	14867	18084	17618	18199	19515	22042	28053	18557	18522	25109	25917
1980	15136	16733	20016	17708	18019	19227	22893	23739	21133	22591	26786	29740
1981	15028	17977	20008	21354	19498	22125	25817	28779	20960	22254	27392	29945
1982	16933	17892										
						SEASONALLY ADJUSTED						
1975							14543	14257	14573	14152	13285	14092
1976	14747	15142	14494	15182	14875	14832	15416	15437	15057	14802	15018	15863
1977	14914	15159	15131	14924	15598	15946	15007	15482	15806	16708	16186	15802
1978	16428	16080	16290	16933	17397	16674	16471	17453	19721	19687	19151	18905
1979	18820	19089	20480	19767	19631	20448	20336	25548	19346	17273	19327	19869
1980	20393	20087	22780	19987	19740	19845	21673	21789	21156	20982	21581	22126
1981	20393	23006	21743	24655	21087	22730	23995	27110	21206	21202	21273	22613
1982	22560	22878										

NEW PRIVATE DWELLINGS APPROVED

NUMBER

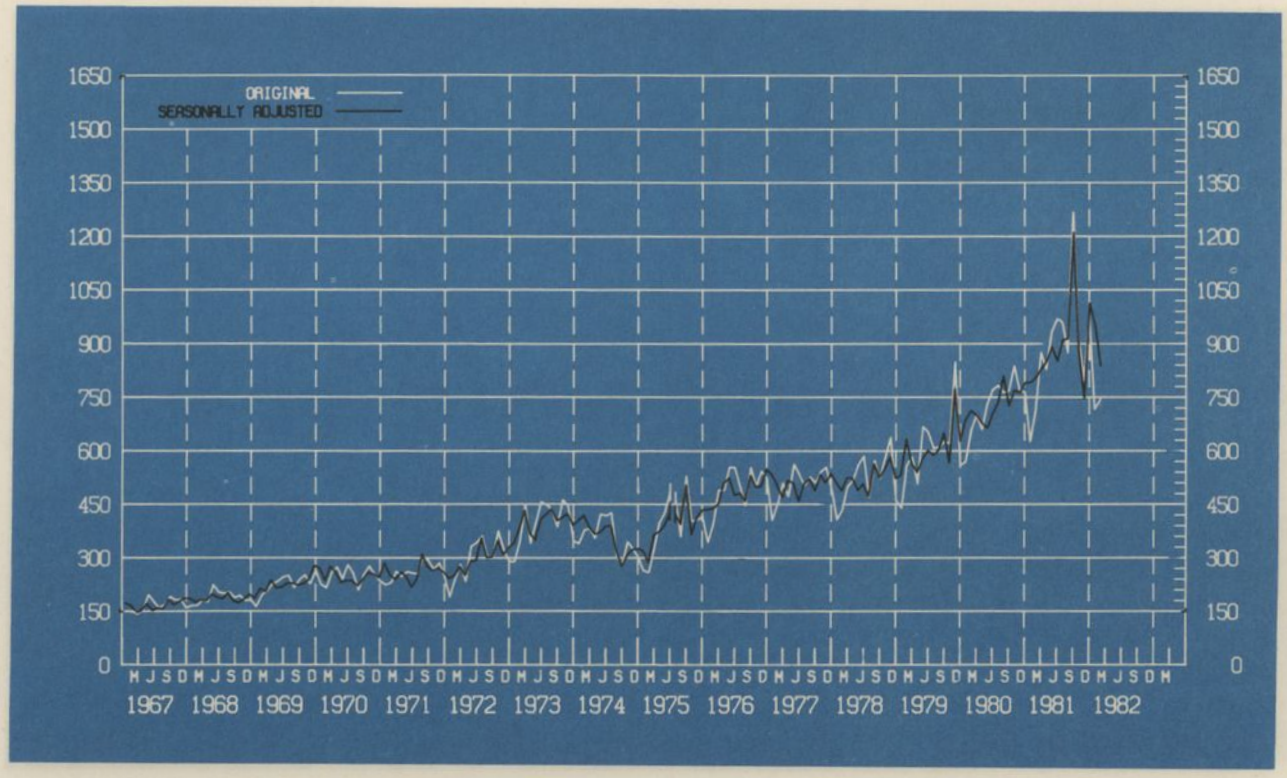


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	6499	8738	7928	8708	10081	9357	9278	10781	9518	10405	10625	8109
1968	8618	9466	10369	9597	11701	10381	11799	11639	11568	11666	10813	9907
1969	8665	10045	10957	10916	12373	11379	13251	12246	12151	12597	11792	12027
1970	9130	11169	11276	12534	9916	9974	9790	9910	11287	10889	10406	10380
1971	8375	9004	11033	10298	10350	11402	11533	12279	11270	11166	11550	10582
1972	8526	11208	12780	10120	13474	13196	12446	14252	13936	14117	14920	12113
1973	12501	13048	16790	13308	17725	16416	16985A	17227	15906	16569	15381	11911
1974	10710	11348	12297	11304	13851	11471	11465	8474	7468	8195	7525	7066
1975	6097	7013	8730	9285	10186	10043	10737A	9909	11305	11535	12000	10745
1976	8612	10954	12717	11733	11687	12271	11836	11381	12363	11598	12089	10585
1977	8536	9097	9785	9185	10444	10401	9856	10489	9871	9725	9815	8522
1978	7258	7962	9151	8760	9721	9693	8738	9724	9501	10485	10512	9038
1979	7421	9087	10775	9332	12214	10995	11173	11250	10867	12203	11928	8923
1980	9044	10457	12259	11887	12438	12408	12581	12306	12473	13579	12394	11569
1981	9841	10772	13621	12409	12321	13663	12674	12426	12805	12795	11856	10548
1982	8806	8719										
						SEASONALLY ADJUSTED						
1967	8300	9518	7910	8846	9143	8895	9238	9373	9414	9843	9968	9621
1968	10789	9754	10126	9968	10642	10487	10909	10826	11294	10513	10807	11057
1969	10857	11034	10712	11242	11597	11259	11846	11893	11344	11763	11868	13116
1970	11782	12324	11354	11994	9632	9419	9055	9715	10398	10497	10271	10877
1971	11238	9973	10016	10793	10073	10587	10994	11434	10420	11214	10921	11387
1972	11483	11674	12138	10777	12191	12391	12372	12712	13744	13407	14005	13893
1973	15654	14559	15725	14455	15566	16192	15961A	16005	15800	15428	14591	13637
1974	12988	12731	11959	11739	12591	11329	10620	8163	7302	7355	7524	7618
1975	7670	7892	9278	8776	9536	9682	9674A	9990	10586	10675	12039	11382
1976	11187	12103	11485	12201	11403	11138	11412	10919	11521	11453	11355	11213
1977	11592	10270	8551	10043	9633	9473	9913	9935	9313	9600	9081	9282
1978	9302	9004	9046	8847	8850	8920	8848	8927	9484	9717	9762	10206
1979	9367	10281	10054	9996	10797	10697	10719	10691	10937	11059	11181	10105
1980	11032	11523	11910	12019	11773	11937	11534	12502	11817	12265	12346	12175
1981	12784	12227	12481	12613	12141	12568	12042	12655	11986	11885	11589	10746
1982	11874	9904										

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

VALUE OF TOTAL BUILDING APPROVED

$ MILLION

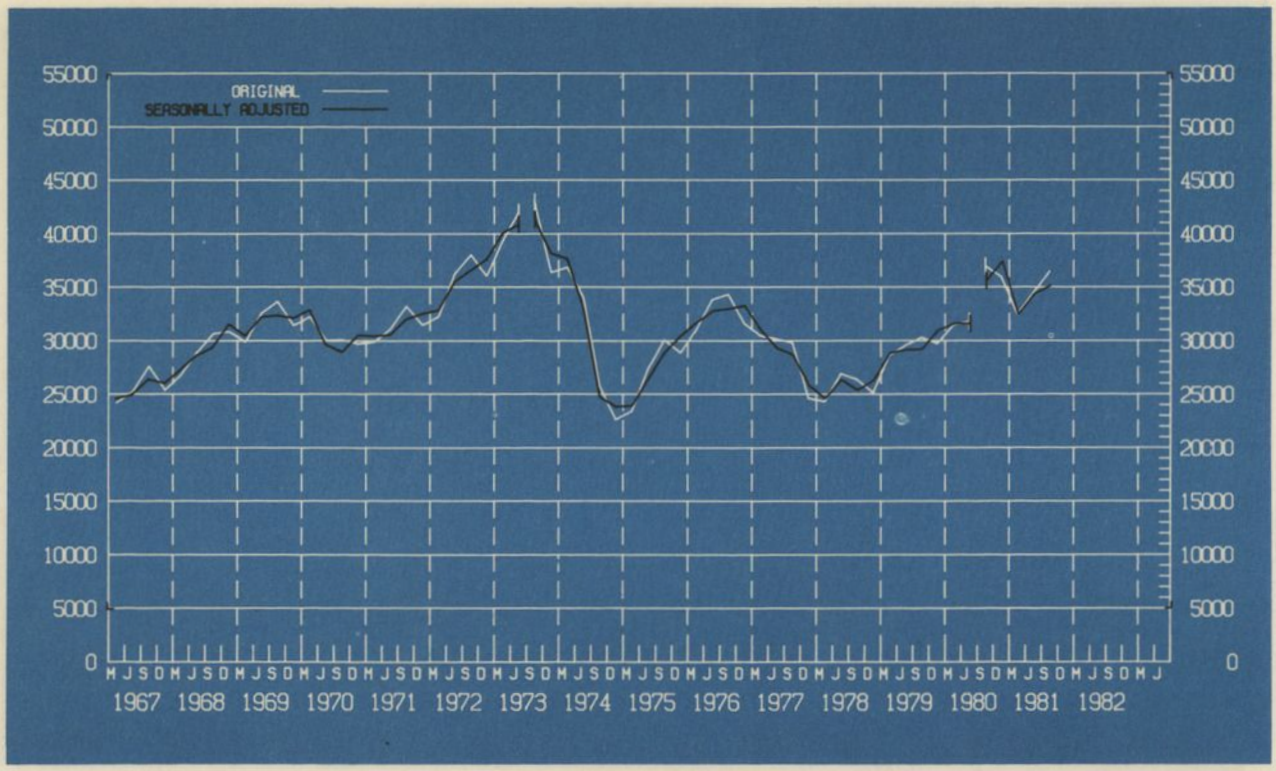


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	149.8	147.7	142.4	153.6	195.5	176.6	158.3	168.1	190.7	180.4	181.6	159.0
1968	165.1	165.2	182.4	175.0	223.4	202.6	198.7	203.3	187.2	193.8	179.0	180.4
1969	162.3	193.1	207.6	225.5	233.1	245.6	249.8	215.0	238.8	251.2	226.1	264.0
1970	224.3	214.3	259.1	273.7	239.1	279.8	256.1	208.7	253.1	276.0	253.0	233.1
1971	223.4	228.3	260.7	246.2	260.3	255.6	254.0	303.6	290.0	266.9	284.7	246.8
1972	189.9	238.9	280.9	232.5	332.0	341.9	361.1	302.5	299.8	373.9	322.1	289.2
1973	287.4	344.6	450.1	340.3	399.3	456.5	447.8	434.1	386.5	462.0	445.3	346.7
1974	339.0	376.9	380.8	354.4	421.9	417.7	426.3	304.9	276.6	344.2	325.1	302.1
1975	263.2	257.1	324.2	398.6	426.6	484.6	461.1A	359.6	529.5	402.1	405.5	415.8
1976	343.2	396.2	490.5	488.4	554.0	553.7	499.5	445.9	553.4	501.7	543.5	522.4
1977	405.7	450.8	510.0	472.5	563.5	533.0	502.1	526.2	509.8	542.3	554.2	493.0
1978	407.2	434.9	500.2	518.9	562.3	585.5	468.6	573.1	522.8	582.5	637.3	460.1
1979	439.1	560.8	582.4	507.2	667.5	651.7	606.8	611.5	625.9	620.0	848.3	559.3
1980	568.5	656.8	701.0	659.0	730.4	771.1	782.9	762.4	767.3	837.7	770.8	763.7
1981	625.2	714.1	875.6	828.2	933.8	970.0	959.4	873.7	1267.3	915.1	795.9	977.8
1982	717.3	744.2										
						SEASONALLY ADJUSTED						
1967	174.3	167.9	148.5	155.0	174.2	153.4	161.2	158.6	185.3	169.6	179.1	187.5
1968	186.6	176.7	183.7	181.2	199.6	191.2	185.2	203.8	181.1	175.0	185.6	198.8
1969	187.2	215.8	206.2	238.2	215.8	218.5	230.1	229.5	224.0	227.9	241.6	279.8
1970	271.5	237.1	277.2	259.2	231.3	237.6	236.7	222.5	241.0	260.5	254.7	245.3
1971	286.8	252.4	239.7	260.0	248.5	218.2	243.3	311.4	276.3	264.6	273.0	260.2
1972	243.2	251.2	276.6	251.3	291.9	291.6	357.3	301.7	302.4	348.4	309.5	330.0
1973	342.0	383.2	434.2	367.7	350.5	410.3	422.6	439.0	405.2	414.4	424.7	391.3
1974	405.4	419.8	385.6	366.4	372.6	389.5	390.2	320.5	275.4	308.3	323.2	325.8
1975	319.9	286.8	364.7	373.7	390.8	429.0	423.3A	394.4	505.4	364.4	413.6	434.5
1976	435.7	438.9	452.3	510.4	524.8	475.7	482.3	458.5	531.0	498.8	500.2	548.6
1977	534.0	503.3	470.0	518.4	508.8	458.8	509.5	521.8	489.3	534.8	511.7	536.0
1978	510.7	488.5	525.4	524.4	489.8	509.1	472.7	564.9	526.3	549.5	583.2	522.9
1979	532.5	633.5	563.9	540.9	578.5	602.4	587.8	604.3	650.9	566.1	775.1	627.9
1980	687.3	713.7	701.3	678.8	664.5	706.7	736.1	812.5	726.7	771.2	764.3	793.1
1981	792.9	806.7	831.5	852.8	893.0	853.0	912.7	915.7	1212.9	875.5	747.4	1015.5
1982	953.2	840.1										

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

NEW PRIVATE DWELLINGS COMMENCED.

NUMBER

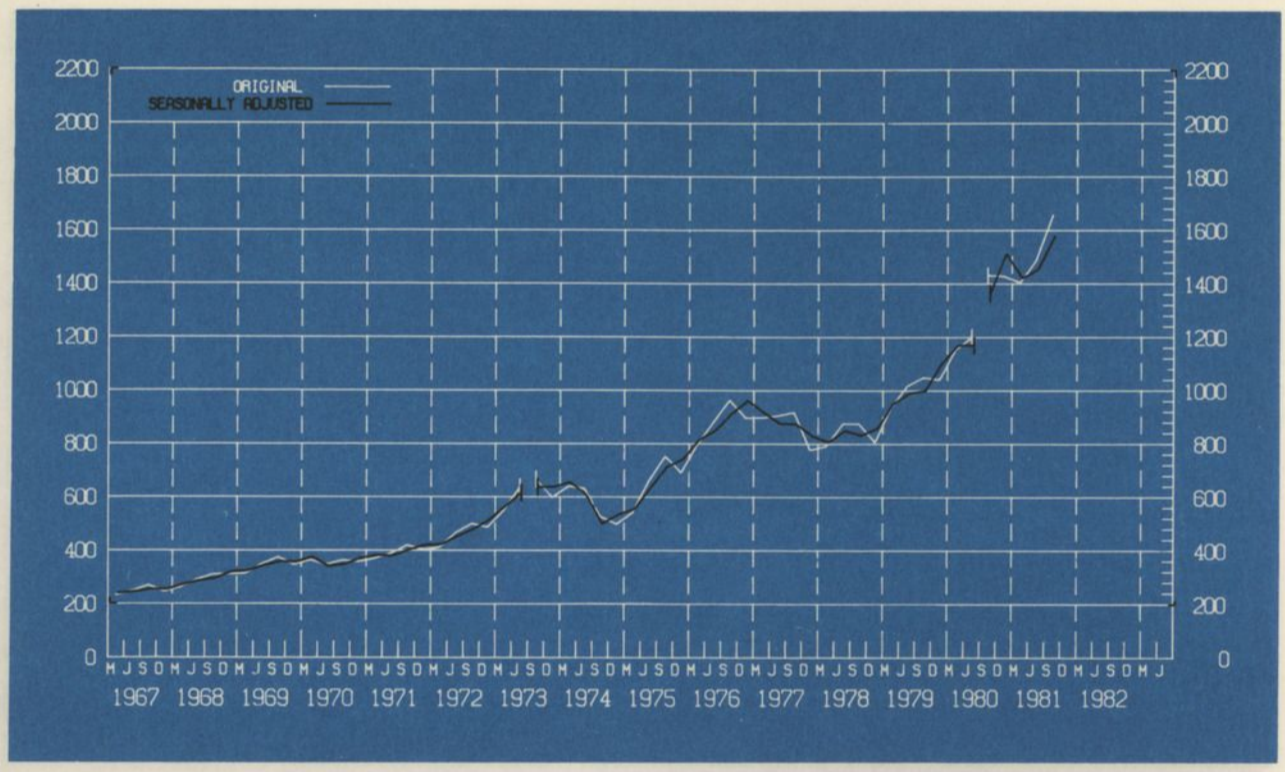


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	24167	25195	27600	25349
1968	26784	28879	30620	30793
1969	29835	32518	33641	31371
1970	32214	29973	30034	29658
1971	29811	31055	33166	31430
1972	32213	36249	37998	36028
1973	39326	42033	42946A	36342
1974	36836	34010	25773	22599
1975	23395	27336	30058	28841
1976	31039	33828	34313	31564
1977	30442	30110	29765	24575
1978	24289	26867	26343	25109
1979	28607	29517	30307	29700
1980	31502	31784	36950B	35910
1981	32430	34510	36480	
		SEASONALLY ADJUSTED		
1967	24655	25010	26486	26074
1968	27357	28679	29445	31592
1969	30491	32250	32431	32154
1970	32943	29650	28957	30544
1971	30428	30583	32015	32549
1972	32857	35520	36611	37620
1973	40112	40930	41357A	38160
1974	37631	32975	24772	23833
1975	23913	26445	28890	30450
1976	31692	32774	32983	33284
1977	31000	29283	28667	25816
1978	24612	26341	25375	26280
1979	28840	29161	29211	30986
1980	31621	31601	35595B	37428
1981	32458	34410	35162	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

VALUE OF TOTAL NEW DWELLINGS COMMENCED

$ MILLION

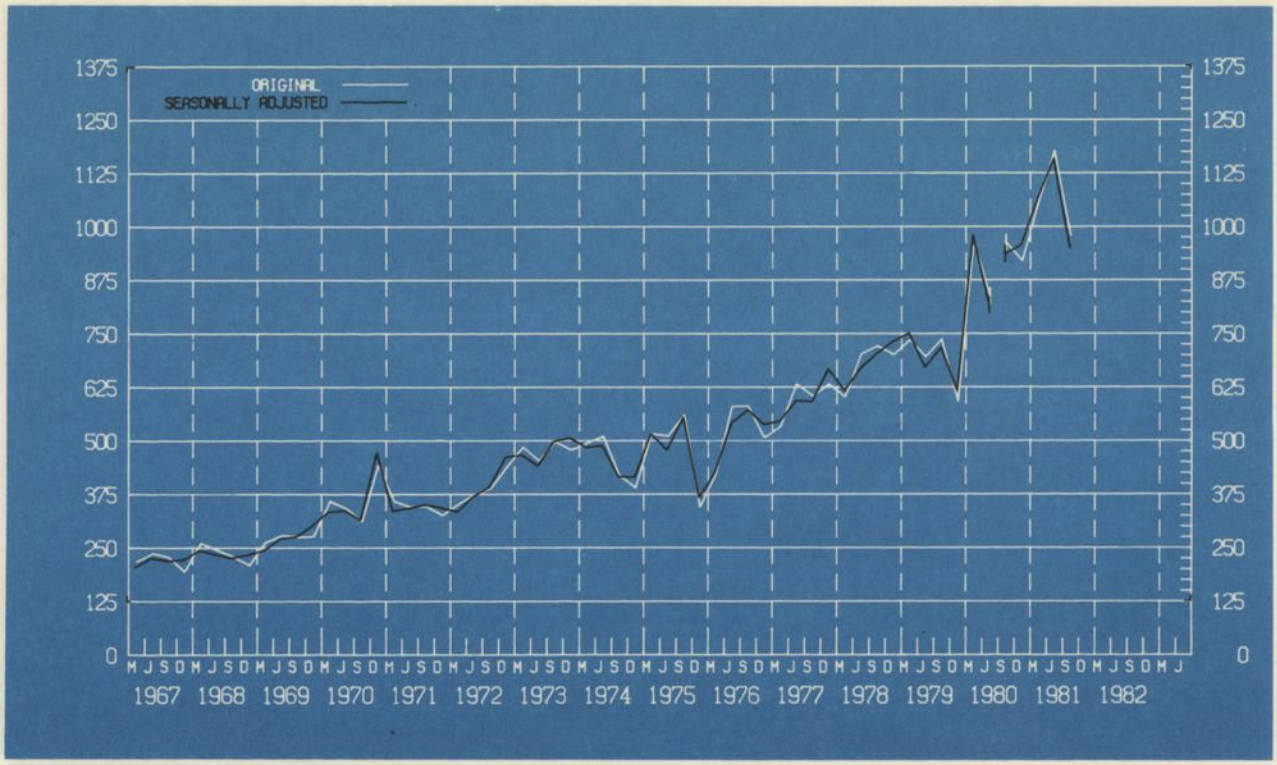


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	230.9	247.3	267.5	244.7
1968	262.0	290.1	309.3	310.0
1969	312.6	348.1	373.7	346.1
1970	363.6	346.5	362.5	358.4
1971	370.4	389.2	418.5	402.7
1972	410.6	466.3	500.4	487.3
1973	550.9	637.4	665.4A	598.3
1974	639.7	630.9	525.8	497.9
1975	542.4	661.2	753.1	691.7
1976	797.6	881.9	963.6	897.3
1977	898.1	906.0	919.4	777.3
1978	791.9	876.4	875.7	807.2
1979	937.2	1018.3	1049.8	1041.1
1980	1153.8	1199.9	1430.8B	1428.4
1981	1403.7	1489.3	1655.9	
		SEASONALLY ADJUSTED		
1967	239.3	244.3	253.6	252.8
1968	271.5	286.1	294.5	319.4
1969	323.7	342.5	357.6	356.3
1970	376.0	340.1	347.1	371.1
1971	381.8	380.0	401.5	420.0
1972	422.3	452.9	478.9	514.1
1973	565.0	616.1	635.5A	636.5
1974	655.4	608.5	499.9	533.5
1975	555.2	637.1	714.9	742.7
1976	815.8	850.6	914.4	962.9
1977	917.0	875.6	874.8	830.4
1978	807.2	850.5	834.2	859.1
1979	953.3	991.6	1001.8	1104.2
1980	1171.9	1172.0	1365.2B	1514.6
1981	1422.8	1457.0	1581.0	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

VALUE OF OTHER BUILDING COMMENCED

$ MILLION

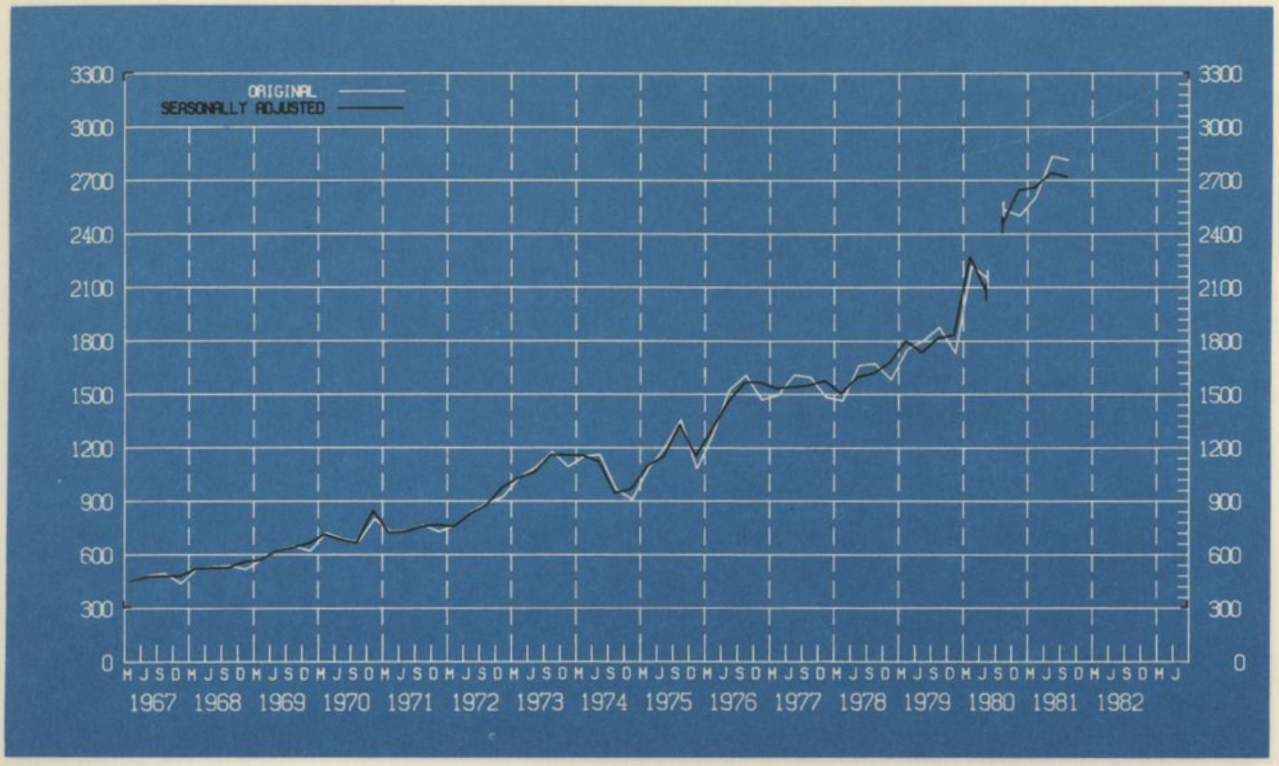


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	216.7	237.0	226.7	193.9
1968	260.8	244.1	228.7	208.6
1969	262.6	278.5	274.7	276.5
1970	358.7	342.0	311.6	443.4
1971	358.2	345.2	346.4	325.8
1972	352.2	374.1	389.5	438.7
1973	485.4	453.2	498.3	478.4
1974	494.9	510.7	418.0	389.7
1975	515.9	510.4	560.4	345.0
1976	422.3	580.1	580.9	507.8
1977	532.2	632.4	603.8	632.7
1978	602.1	702.8	721.0	700.8
1979	734.7	696.4	737.4	591.5
1980	965.8	837.3	962.3A	919.1
1981	1056.2	1177.7	979.1	
		SEASONALLY ADJUSTED		
1967	205.3	227.4	220.3	222.2
1968	244.5	235.7	226.4	234.1
1969	244.6	271.7	276.2	302.2
1970	334.2	337.4	315.8	473.2
1971	336.4	342.5	351.4	343.5
1972	334.1	370.6	392.8	462.2
1973	468.1	441.9	499.8	507.8
1974	485.3	489.3	416.4	415.6
1975	517.5	479.4	556.2	368.9
1976	428.7	543.2	572.9	539.6
1977	546.5	594.4	591.8	668.1
1978	617.5	669.8	703.9	732.8
1979	752.0	671.6	718.2	617.1
1980	979.1	817.0	936.3A	957.4
1981	1064.7	1157.4	949.3	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

VALUE OF TOTAL BUILDING COMMENCED

$ MILLION

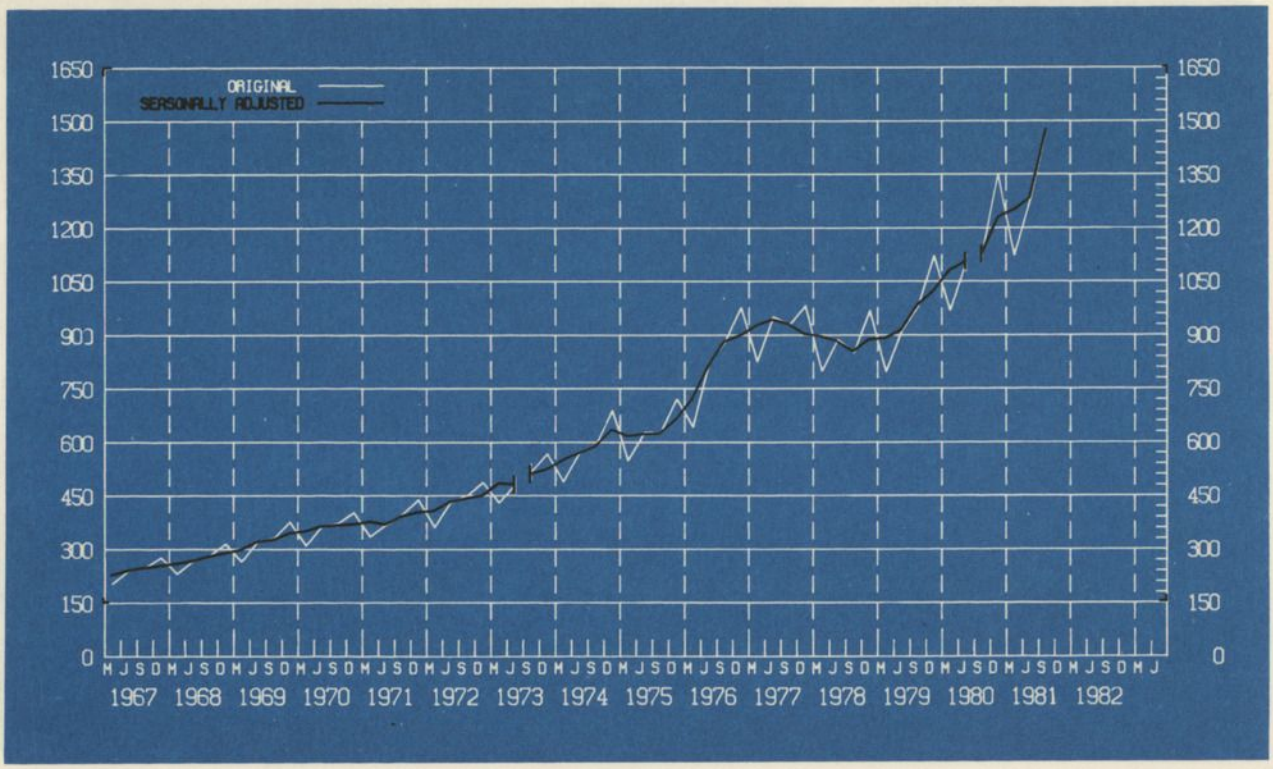


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	447.6	484.3	494.2	438.5
1968	522.9	534.2	538.0	518.6
1969	575.2	626.6	648.3	622.6
1970	722.3	688.5	674.1	801.8
1971	728.6	734.4	764.9	728.5
1972	762.8	840.4	889.8	926.0
1973	1036.4	1090.6	1178.3	1093.9
1974	1152.4	1161.2	964.2	909.7
1975	1085.6	1203.6	1357.1	1081.0
1976	1276.3	1523.8	1609.3	1470.3
1977	1496.1	1608.9	1596.0	1483.0
1978	1464.6	1661.5	1672.9	1582.1
1979	1753.2	1800.0	1876.2	1729.8
1980	2218.2	2148.7	2534.9A	2500.0
1981	2606.5	2835.2	2811.9	
		SEASONALLY ADJUSTED		
1967	444.4	471.8	474.1	474.8
1968	515.9	522.4	521.4	555.8
1969	564.7	615.9	633.8	659.2
1970	708.9	679.5	661.5	842.9
1971	716.3	724.6	752.7	763.5
1972	752.9	825.2	874.9	973.6
1973	1029.6	1059.9	1158.2	1155.1
1974	1153.5	1118.5	944.2	964.7
1975	1096.9	1149.3	1325.3	1149.1
1976	1296.8	1453.8	1562.7	1562.2
1977	1529.0	1535.9	1544.4	1572.6
1978	1498.7	1593.7	1613.9	1673.3
1979	1795.4	1729.7	1811.3	1827.2
1980	2265.1	2070.6	2448.1A	2641.1
1981	2654.5	2737.9	2714.4	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

VALUE OF TOTAL NEW DWELLINGS COMPLETED

$ MILLION

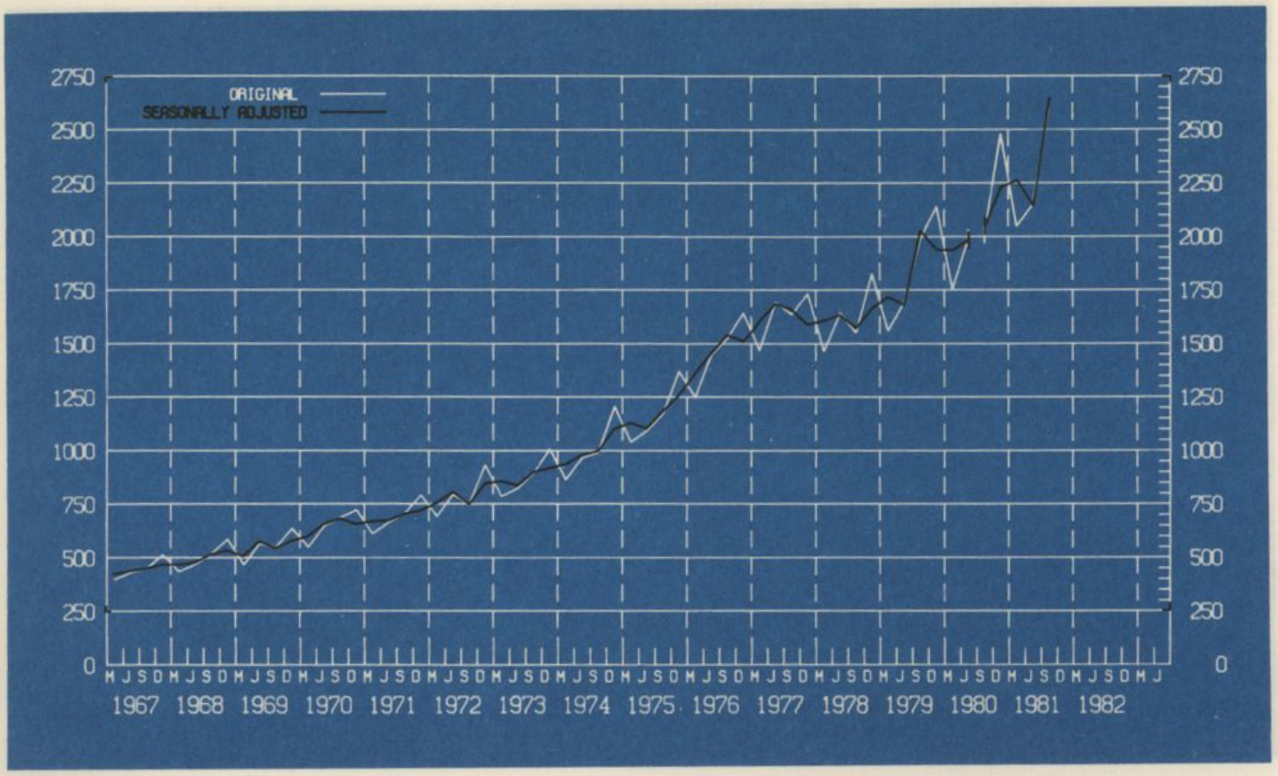


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	203.2	240.2	248.2	276.2
1968	231.3	267.0	281.6	315.2
1969	264.4	320.9	329.7	376.2
1970	310.6	362.9	372.8	402.5
1971	334.9	368.7	397.7	438.9
1972	361.6	430.5	447.4	487.8
1973	430.0	480.3	515.7A	567.7
1974	488.6	571.0	592.1	688.4
1975	547.2	626.5	625.2	720.6
1976	641.6	821.3	882.2	977.2
1977	824.8	950.9	927.6	982.7
1978	799.1	886.3	850.7	968.4
1979	796.4	914.0	981.3	1122.2
1980	969.2	1102.6	1124.8B	1351.0
1981	1122.5	1277.4	1477.3	
		SEASONALLY ADJUSTED		
1967	225.5	238.5	247.1	253.0
1968	258.5	265.4	279.3	288.0
1969	297.0	319.6	325.7	343.7
1970	349.4	362.2	367.1	368.1
1971	376.5	368.3	391.0	402.2
1972	405.6	430.2	440.1	447.4
1973	482.1	478.7	508.3A	521.4
1974	547.7	566.9	585.4	632.5
1975	613.8	619.2	620.9	661.6
1976	719.1	810.7	878.9	895.7
1977	923.3	939.4	926.4	898.6
1978	892.4	879.3	849.7	883.8
1979	887.0	910.8	980.9	1020.8
1980	1078.3	1103.1	1123.8B	1226.4
1981	1248.4	1280.7	1474.5	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

VALUE OF TOTAL BUILDING COMPLETED

$ MILLION

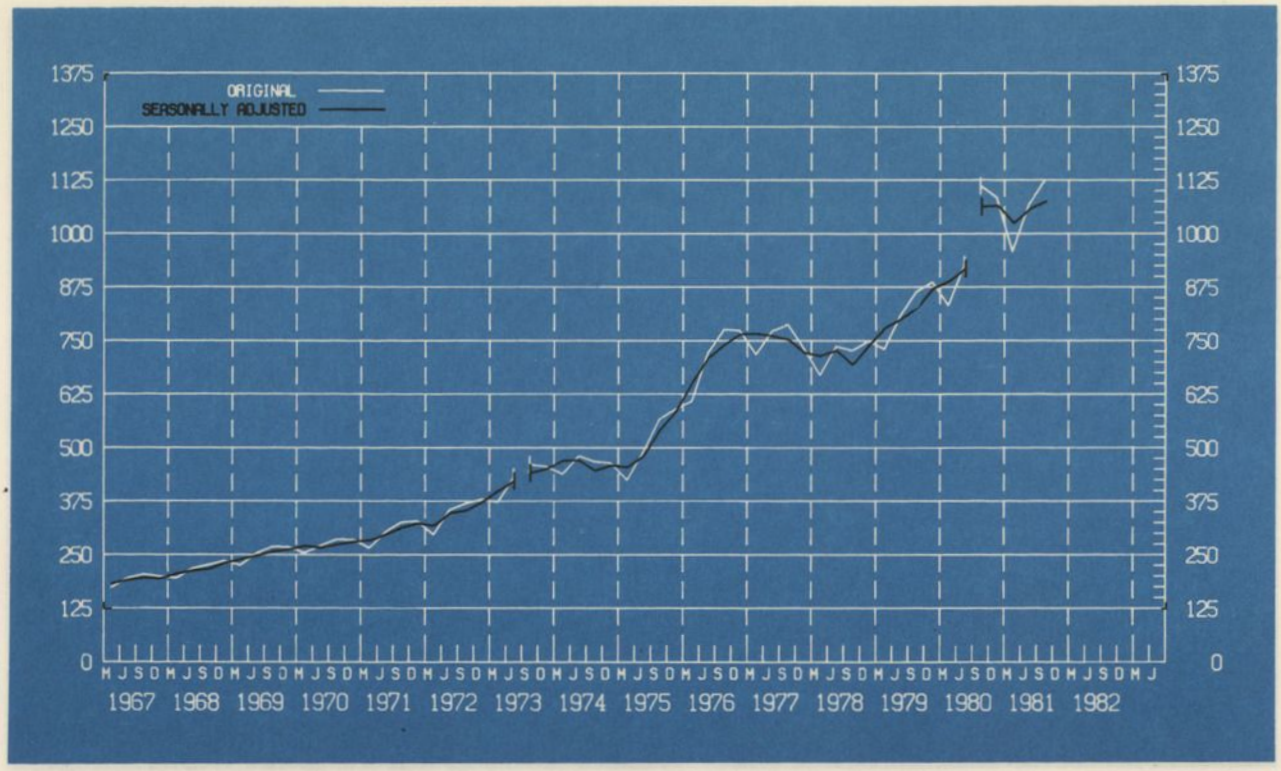


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	398.1	430.3	450.6	512.4
1968	433.6	469.0	518.3	586.3
1969	465.7	566.4	548.5	636.1
1970	549.3	648.5	689.1	723.5
1971	612.8	665.6	709.3	792.4
1972	694.0	795.3	748.4	932.2
1973	786.8	822.9	895.5	1007.8
1974	863.3	964.5	991.2	1206.6
1975	1040.0	1093.1	1173.9	1372.5
1976	1248.6	1449.9	1528.0	1643.4
1977	1468.2	1694.5	1638.1	1735.1
1978	1465.6	1645.5	1549.8	1826.6
1979	1561.1	1693.5	1991.0	2141.4
1980	1753.3	1993.7	2008.4A	2479.5
1981	2048.4	2151.5	2600.4	
		SEASONALLY ADJUSTED		
1967	424.4	439.4	451.1	469.5
1968	467.8	478.6	517.0	534.7
1969	507.4	577.0	545.7	579.5
1970	601.2	659.6	685.3	659.2
1971	671.0	675.6	707.7	721.5
1972	757.5	807.9	749.4	847.8
1973	856.2	835.7	899.6	917.0
1974	936.7	978.6	996.4	1101.1
1975	1129.0	1101.8	1182.7	1256.6
1976	1357.1	1453.0	1540.3	1508.2
1977	1601.8	1686.5	1657.5	1588.4
1978	1605.8	1634.0	1571.5	1664.6
1979	1718.0	1679.8	2027.7	1937.8
1980	1934.9	1983.2	2047.1A	2234.1
1981	2263.8	2145.0	2648.4	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

VALUE OF WORK DONE ON NEW HOUSES

$ MILLION

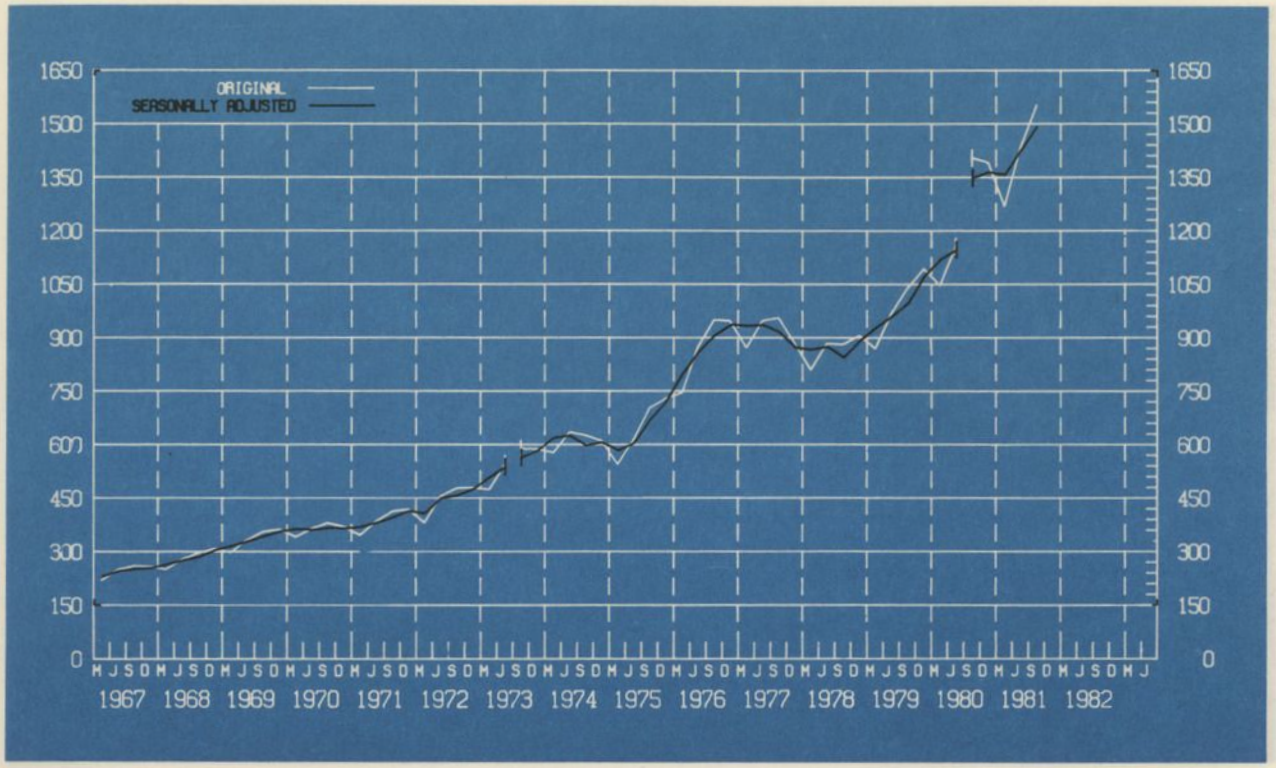


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	173.3	195.7	204.0	199.2
1968	194.8	217.6	225.6	235.8
1969	225.2	253.1	268.0	267.7
1970	254.0	271.3	285.4	285.1
1971	265.7	302.8	327.0	329.0
1972	297.4	354.8	370.0	379.2
1973	373.4	431.9	460.7A	455.9
1974	438.8	480.4	467.3	463.6
1975	424.2	489.2	566.9	590.2
1976	609.6	721.9	776.2	773.7
1977	718.1	772.7	788.2	731.0
1978	669.1	736.8	726.8	749.4
1979	729.8	809.0	864.3	886.7
1980	831.9	926.9	1111.4B	1083.7
1981	957.5	1067.8	1124.1	
		SEASONALLY ADJUSTED		
1967	183.9	193.0	197.7	196.5
1968	207.5	214.5	218.3	232.3
1969	240.5	249.6	258.8	263.5
1970	272.0	267.6	274.9	281.1
1971	284.9	298.2	314.7	324.6
1972	319.6	349.0	355.3	375.1
1973	401.5	424.2	442.2A	451.6
1974	471.9	471.9	447.7	460.3
1975	455.4	481.1	542.8	586.0
1976	653.5	711.8	742.5	767.8
1977	769.0	763.3	754.5	723.6
1978	716.3	729.6	695.7	740.5
1979	781.1	802.2	828.0	874.1
1980	890.8	920.4	1064.5B	1067.3
1981	1025.5	1060.7	1076.8	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

VALUE OF WORK DONE ON TOTAL NEW DWELLINGS

$ MILLION

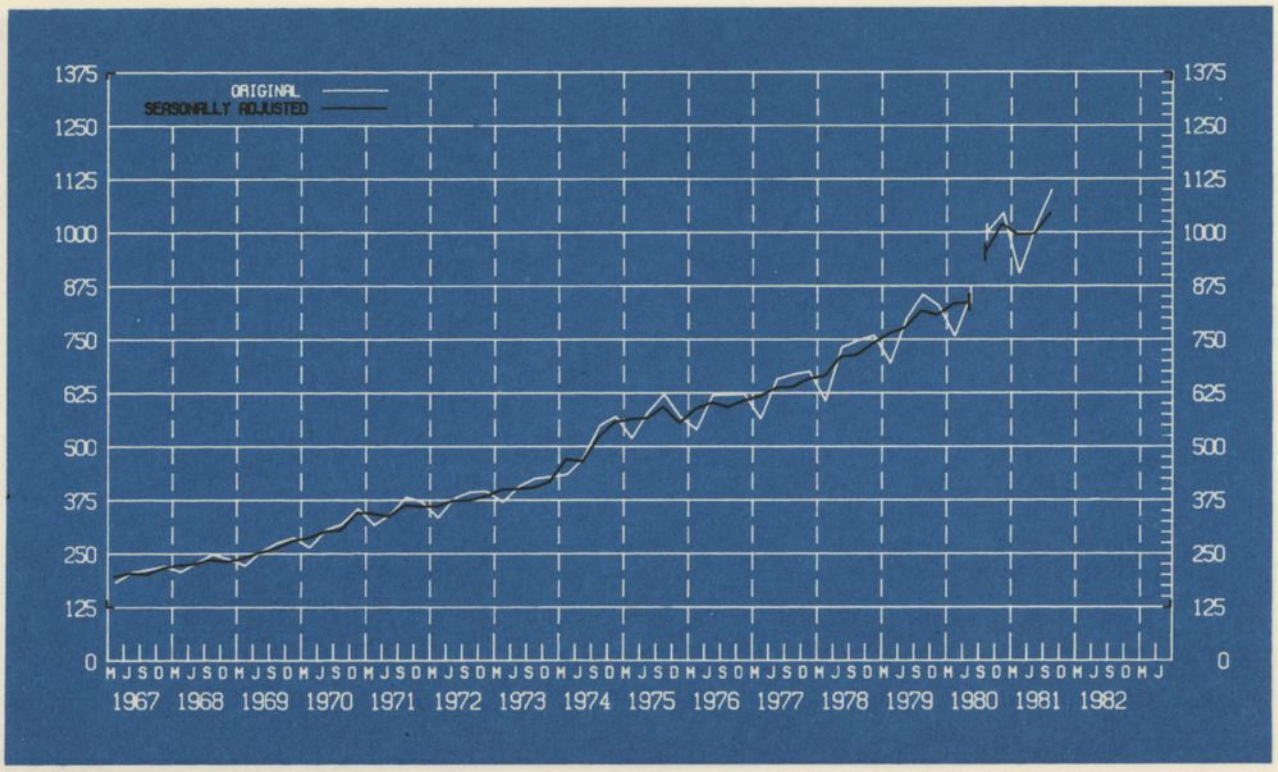


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	219.0	248.9	259.6	257.5
1968	249.8	279.3	295.4	308.5
1969	297.3	332.5	356.2	362.0
1970	341.6	365.6	381.3	369.6
1971	346.3	386.2	413.2	418.2
1972	381.1	455.9	477.8	479.4
1973	474.0	545.8	588.8A	587.1
1974	577.5	635.0	625.2	610.8
1975	544.5	615.0	703.5	730.8
1976	746.4	874.9	950.0	947.4
1977	871.9	948.0	956.5	884.6
1978	809.7	883.5	881.2	906.3
1979	869.0	970.1	1040.8	1093.4
1980	1047.2	1156.2	1405.0B	1390.9
1981	1268.7	1434.2	1553.2	
		SEASONALLY ADJUSTED		
1967	231.2	246.0	251.7	254.4
1968	264.8	276.1	285.8	304.4
1969	316.1	329.0	343.6	357.2
1970	364.1	361.8	366.6	365.5
1971	369.7	381.6	396.6	414.2
1972	407.6	449.9	457.8	475.8
1973	507.6	537.8	563.8A	582.7
1974	619.3	625.5	598.0	606.5
1975	584.0	606.1	673.0	724.6
1976	800.7	863.4	909.0	938.2
1977	934.4	937.0	916.7	873.3
1978	867.6	875.0	845.1	893.1
1979	930.4	962.3	999.5	1074.5
1980	1121.5	1148.6	1349.2B	1365.4
1981	1358.4	1425.9	1491.7	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

VALUE OF WORK DONE ON OTHER BUILDING

$ MILLION

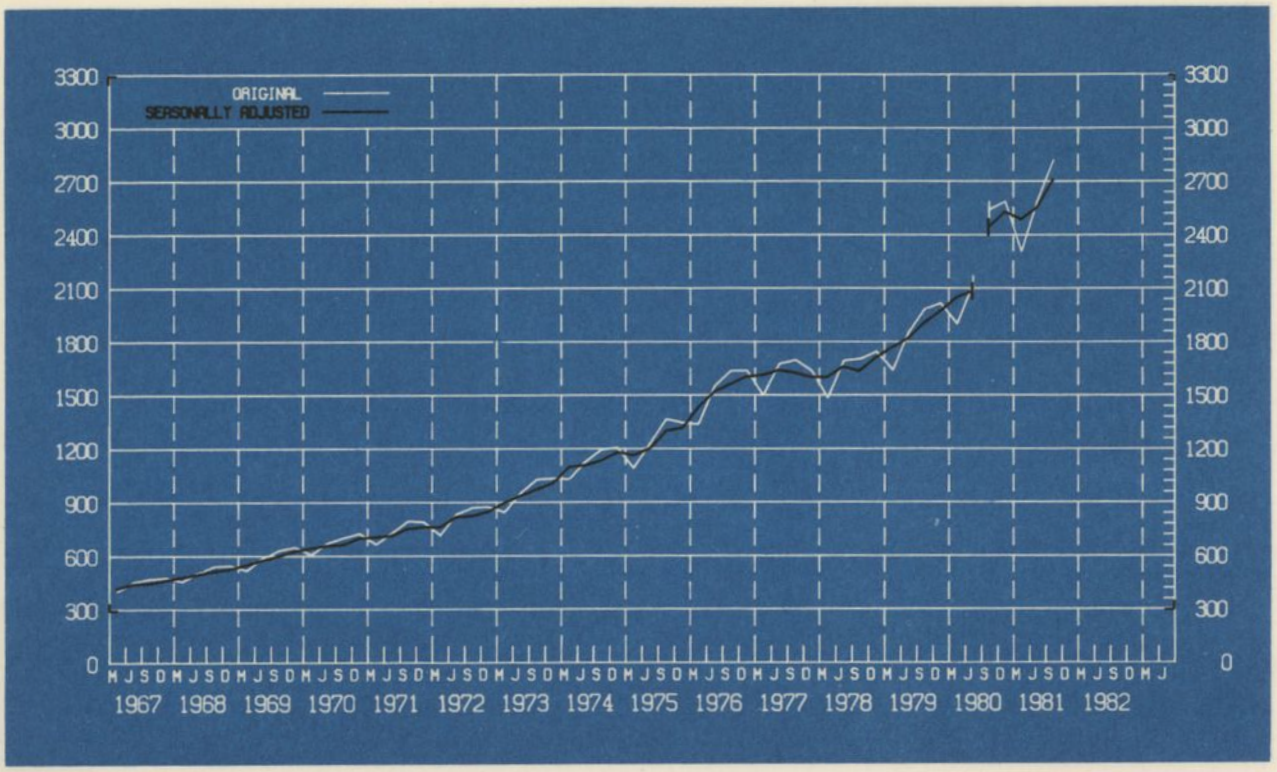


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	182.8	206.1	212.1	220.7
1968	207.0	228.2	248.0	236.8
1969	221.6	255.3	274.8	287.5
1970	264.1	304.9	318.9	355.1
1971	317.6	340.7	381.6	370.3
1972	333.7	378.5	393.7	394.7
1973	370.0	407.0	425.4	429.4
1974	435.7	473.0	549.6	569.7
1975	519.6	579.7	621.6	567.9
1976	539.5	619.6	620.6	622.1
1977	564.4	657.8	668.3	675.0
1978	605.4	731.8	747.2	759.9
1979	694.6	799.4	854.7	828.6
1980	757.7	854.7	1000.5A	1046.3
1981	904.5	1014.0	1098.1	
		SEASONALLY ADJUSTED		
1967	195.9	204.9	202.0	217.5
1968	223.1	226.7	236.5	232.0
1969	240.2	253.4	262.5	280.6
1970	286.8	302.4	305.1	346.0
1971	345.0	338.0	365.1	361.1
1972	362.1	375.6	376.2	385.8
1973	401.4	403.2	406.1	420.9
1974	473.2	466.9	524.7	559.3
1975	566.4	568.5	595.2	557.0
1976	590.8	604.9	594.6	610.1
1977	620.4	639.7	641.5	660.9
1978	666.7	712.2	716.5	743.1
1979	765.3	780.0	818.5	808.6
1980	834.5	838.0	954.5A	1021.4
1981	995.5	996.7	1045.4	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

VALUE OF WORK DONE ON TOTAL BUILDING

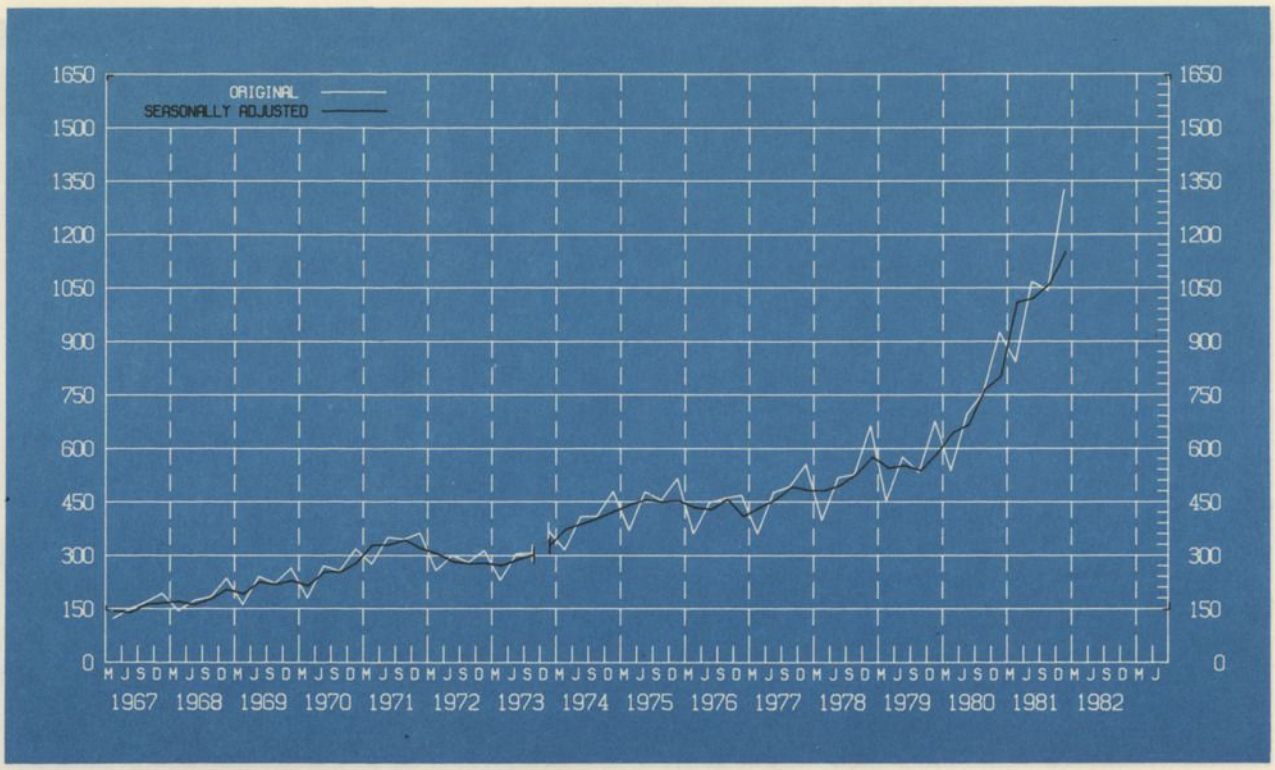
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	401.8	455.0	471.7	478.2
1968	456.8	507.5	543.3	545.4
1969	518.9	587.7	631.0	649.5
1970	605.7	670.5	700.2	724.7
1971	663.9	726.9	794.7	788.5
1972	714.8	834.4	871.5	874.1
1973	844.1	952.7	1027.2	1032.4
1974	1029.0	1126.2	1194.2	1204.8
1975	1088.3	1226.0	1363.8	1344.5
1976	1335.0	1551.6	1634.5	1637.2
1977	1498.3	1675.5	1696.9	1635.5
1978	1483.3	1694.2	1703.2	1744.5
1979	1639.6	1853.8	1982.5	2016.4
1980	1898.6	2120.5	2541.4A	2587.1
1981	2305.2	2592.6	2818.7	
		SEASONALLY ADJUSTED		
1967	426.2	451.9	454.0	471.1
1968	487.0	504.5	522.7	534.6
1969	556.1	584.1	606.8	634.7
1970	651.3	666.4	672.5	708.3
1971	714.7	722.0	762.6	771.7
1972	769.4	828.7	834.6	858.2
1973	908.2	944.7	983.1	1015.9
1974	1107.5	1114.4	1142.4	1188.2
1975	1171.8	1209.6	1307.5	1324.4
1976	1439.9	1528.1	1568.5	1611.6
1977	1618.4	1646.9	1632.1	1606.5
1978	1604.1	1664.9	1639.2	1712.3
1979	1772.1	1823.2	1909.8	1975.5
1980	2051.9	2089.2	2446.3A	2533.8
1981	2490.3	2556.8	2712.2	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN METHOD OF COLLECTION - SEE EXPLANATORY NOTES.

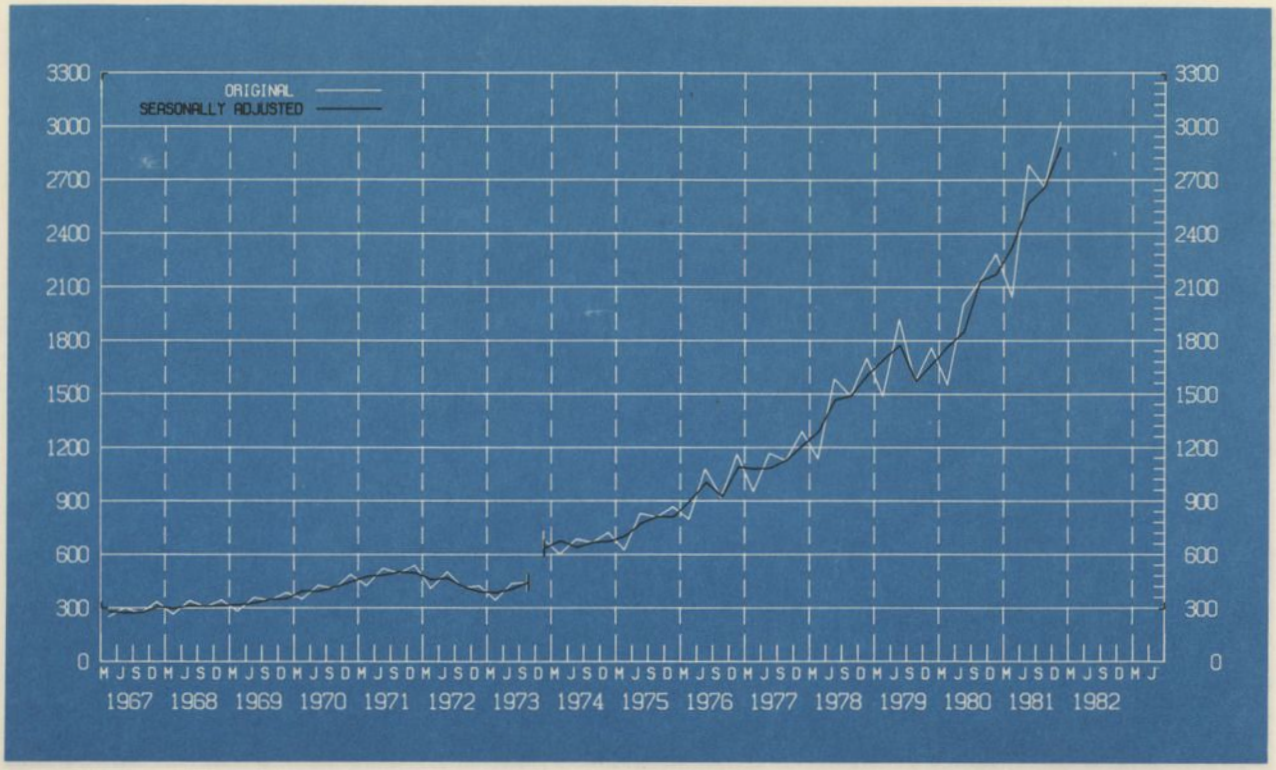
NEW FIXED CAPITAL EXPENDITURE BY PRIVATE ENTERPRISES
NEW BUILDINGS AND STRUCTURES
ALL INDUSTRIES
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	122.0	148.8	167.1	191.8
1968	143.0	172.8	181.7	234.9
1969	160.7	238.9	220.0	263.3
1970	179.1	269.2	254.6	316.9
1971	274.7	348.9	344.6	360.5
1972	256.2	298.7	278.8	311.8
1973	229.2	303.8	305.3	368.1A
1974	314.7	407.6	408.6	478.0
1975	369.9	477.1	453.1	514.2
1976	360.4	447.7	459.7	467.4
1977	359.9	476.2	491.9	554.3
1978	398.5	518.4	525.4	662.3
1979	452.6	575.5	531.9	675.6
1980	536.8	697.3	755.0	924.5
1981	841.2	1066.4	1041.8	1324.5
		SEASONALLY ADJUSTED		
1967	147.1	143.3	165.8	170.2
1968	173.1	165.8	181.5	207.8
1969	194.6	228.3	221.2	232.5
1970	216.8	256.5	256.2	280.9
1971	332.0	331.3	346.4	321.8
1972	307.6	284.3	278.9	279.7
1973	273.8	290.4	304.6	329.7A
1974	376.7	390.8	407.1	426.1
1975	445.2	458.1	451.8	455.3
1976	435.9	430.6	459.8	411.0
1977	436.1	459.0	494.2	484.7
1978	483.1	499.6	530.4	577.9
1979	546.9	554.5	539.4	589.1
1980	647.0	670.6	768.9	805.4
1981	1012.7	1024.6	1063.4	1153.3

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

NEW FIXED CAPITAL EXPENDITURE BY PRIVATE ENTERPRISES
OTHER NEW CAPITAL EQUIPMENT
ALL INDUSTRIES
$ MILLION

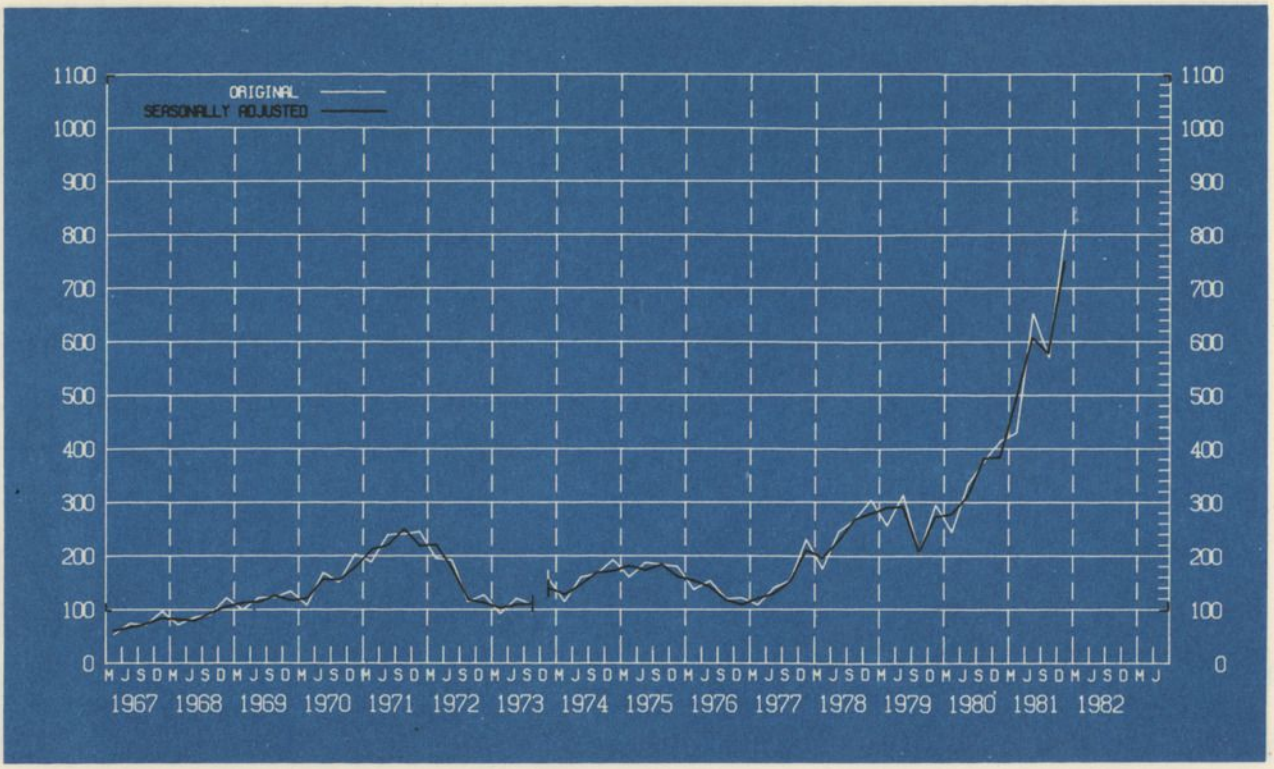


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	245.8	296.7	266.7	331.0
1968	261.2	338.2	302.7	340.3
1969	279.1	353.3	339.7	381.8
1970	348.5	422.5	405.3	482.3
1971	420.8	518.2	490.6	535.6
1972	405.1	500.2	410.2	419.5
1973	341.8	433.1	439.6	681.5A
1974	599.1	683.0	662.4	719.3
1975	622.2	827.7	806.1	864.2
1976	794.8	1075.9	917.7	1157.3
1977	949.6	1163.9	1123.4	1287.2
1978	1134.7	1582.4	1486.1	1699.0
1979	1486.8	1916.5	1568.3	1758.5
1980	1551.5	2001.1	2132.9	2284.1
1981	2043.5	2782.0	2658.5	3023.1
		SEASONALLY ADJUSTED		
1967	281.7	275.0	273.8	308.3
1968	297.8	314.9	310.9	316.5
1969	317.6	329.4	349.3	354.6
1970	396.5	394.5	416.3	448.2
1971	477.6	485.5	502.3	498.6
1972	458.8	470.2	418.2	391.5
1973	386.8	407.5	446.6	637.7A
1974	678.2	642.7	670.7	675.2
1975	704.7	777.6	814.9	812.7
1976	903.0	1007.1	926.5	1091.5
1977	1081.6	1085.3	1133.0	1217.0
1978	1295.9	1470.8	1496.1	1611.7
1979	1698.7	1779.0	1575.2	1672.9
1980	1773.7	1855.0	2139.3	2178.7
1981	2333.4	2578.7	2664.5	2887.4

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

NEW FIXED CAPITAL EXPENDITURE BY PRIVATE ENTERPRISES
MINING

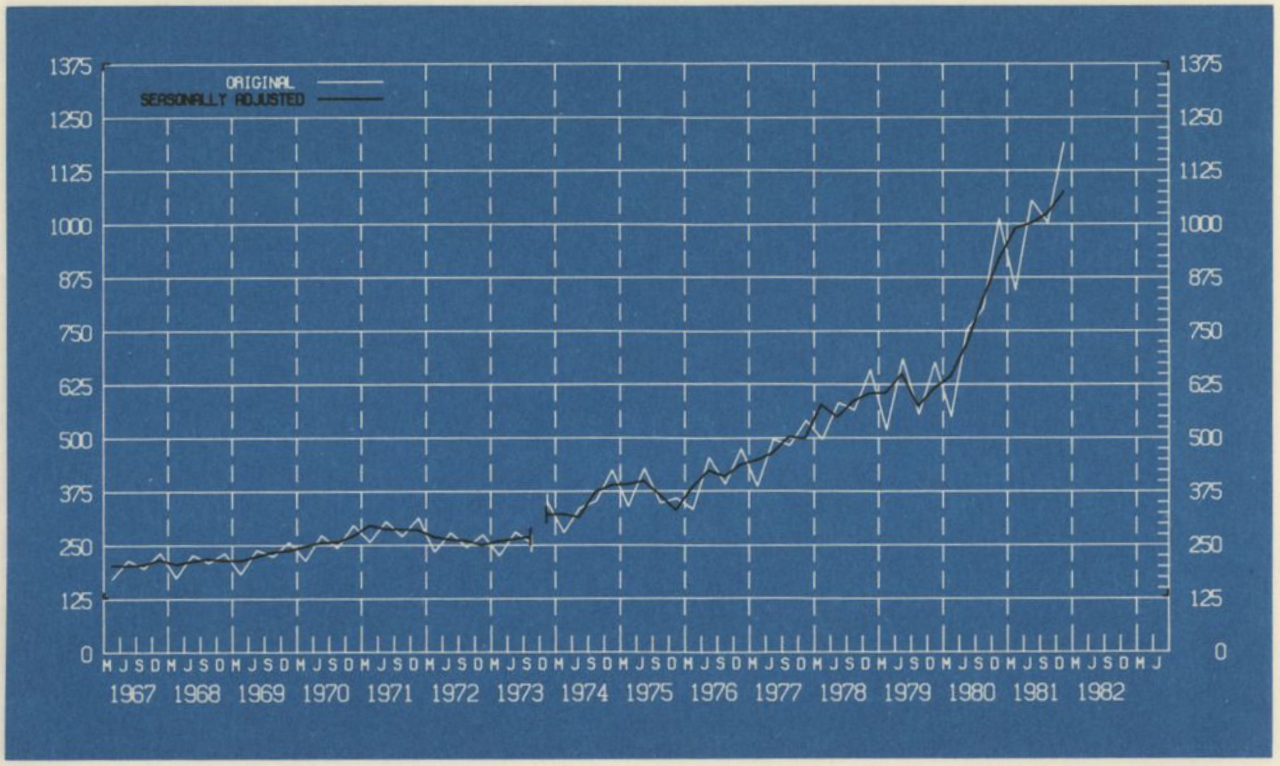
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	52.9	74.1	70.4	97.1
1968	72.2	85.6	90.7	122.1
1969	100.0	122.2	122.7	134.1
1970	107.5	168.9	150.7	203.6
1971	187.8	239.4	240.4	245.6
1972	195.6	192.0	114.7	127.7
1973	92.1	120.8	108.3	158.1A
1974	114.4	160.2	166.3	192.7
1975	160.7	187.7	183.7	179.3
1976	136.9	153.7	119.7	120.9
1977	108.5	140.5	154.2	230.4
1978	174.8	244.7	267.0	303.4
1979	256.0	313.0	206.2	295.9
1980	244.6	334.7	378.0	415.5
1981	430.6	653.6	570.3	809.1
		SEASONALLY ADJUSTED		
1967	61.8	68.6	74.8	85.8
1968	83.9	81.0	95.4	108.0
1969	115.2	116.4	128.7	119.4
1970	123.3	160.0	157.9	183.1
1971	214.9	224.2	253.7	221.5
1972	224.0	179.1	120.8	115.5
1973	105.7	112.6	113.6	143.4A
1974	131.2	150.3	172.3	175.5
1975	184.8	176.8	187.9	164.5
1976	156.9	145.6	121.2	111.8
1977	123.8	133.2	155.8	214.1
1978	198.9	231.2	271.0	281.4
1979	292.4	294.5	209.5	274.9
1980	280.1	313.5	384.2	386.4
1981	493.9	610.1	579.9	752.7

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

NEW FIXED CAPITAL EXPENDITURE BY PRIVATE ENTERPRISES
MANUFACTURING

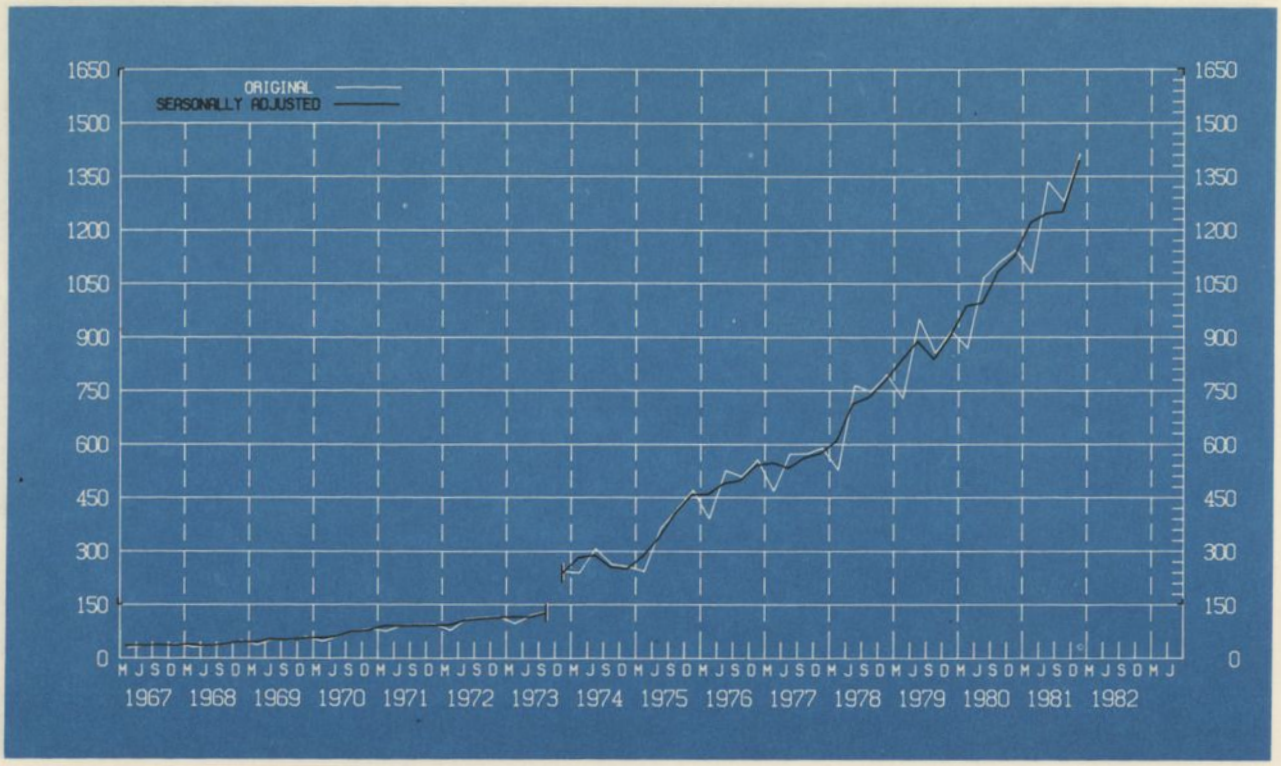


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	171.1	214.8	197.1	232.7
1968	173.9	227.4	209.5	231.7
1969	182.5	238.6	223.5	257.6
1970	213.7	273.4	243.6	296.8
1971	257.2	305.9	270.6	313.5
1972	233.7	279.3	245.0	274.6
1973	224.7	280.9	253.9	351.4A
1974	279.6	337.1	353.1	425.3
1975	340.1	428.6	347.9	358.7
1976	332.3	453.2	391.0	474.0
1977	386.5	496.0	483.3	541.4
1978	496.7	582.4	565.7	659.2
1979	518.5	684.7	555.9	677.1
1980	550.2	754.6	802.3	1012.6
1981	845.7	1055.1	1002.7	1189.6
		SEASONALLY ADJUSTED		
1967	200.1	199.2	202.0	213.6
1968	202.6	210.9	216.0	212.2
1969	211.4	221.6	231.9	235.4
1970	245.9	254.4	254.8	269.8
1971	294.5	285.6	284.4	284.0
1972	266.7	261.2	258.3	248.3
1973	256.6	262.2	267.7	318.5A
1974	319.9	313.3	371.6	387.2
1975	389.6	397.6	364.3	327.9
1976	381.6	420.5	406.7	434.4
1977	445.1	461.6	499.8	494.8
1978	574.3	544.9	582.2	599.7
1979	601.1	645.4	569.9	612.5
1980	640.3	714.3	819.7	914.4
1981	986.6	999.1	1022.8	1073.2

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

NEW FIXED CAPITAL EXPENDITURE BY PRIVATE ENTERPRISES
FINANCE, PROPERTY AND BUSINESS SERVICES

$ MILLION

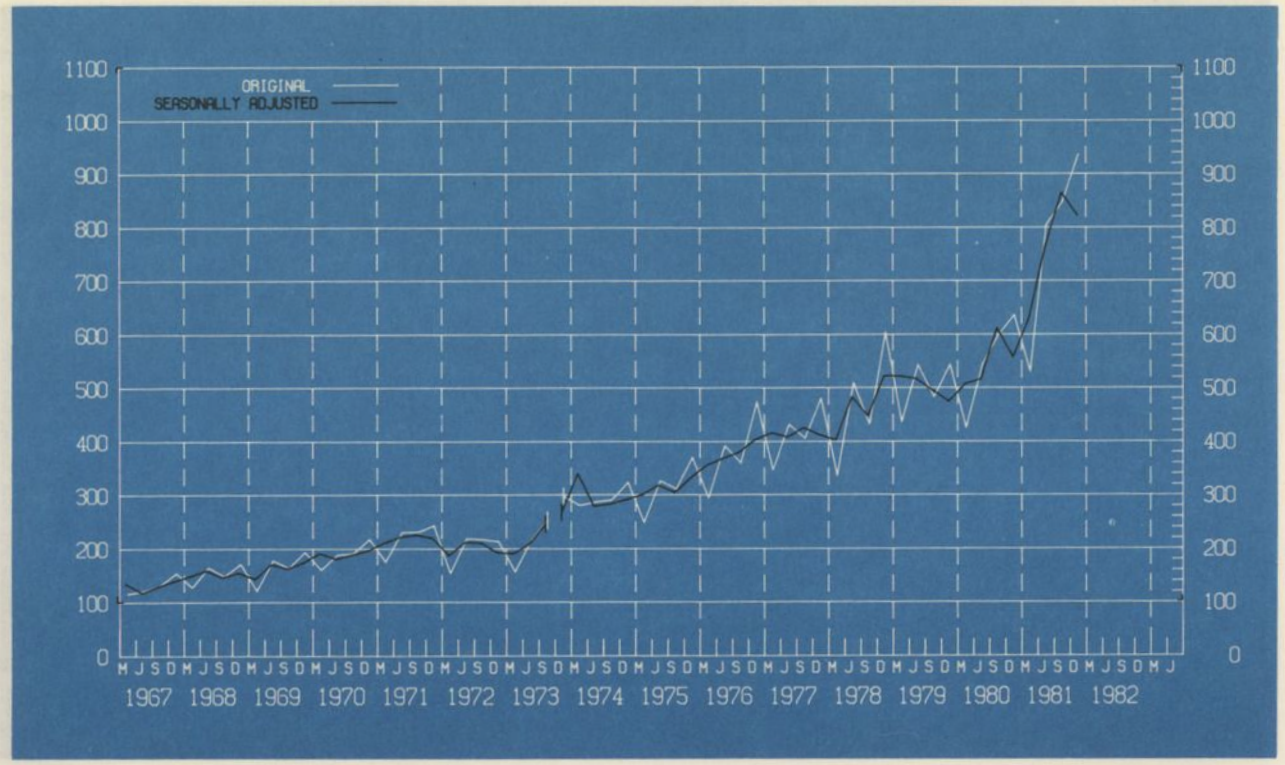


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	28.8	36.0	35.9	39.7
1968	31.3	33.9	36.9	50.4
1969	36.6	54.5	50.5	60.4
1970	47.0	61.8	75.4	81.7
1971	76.3	92.1	94.0	94.5
1972	78.4	109.5	113.3	116.5
1973	97.7	120.6	130.3	243.0A
1974	239.6	306.9	261.8	256.0
1975	243.0	363.2	417.1	470.8
1976	391.3	525.9	508.2	556.5
1977	468.9	572.8	572.7	589.7
1978	526.9	765.0	747.3	795.7
1979	729.2	951.6	855.6	918.1
1980	869.0	1066.4	1109.7	1145.1
1981	1079.0	1335.6	1279.8	1412.8
		SEASONALLY ADJUSTED		
1967	33.9	34.8	35.2	36.3
1968	36.7	32.8	36.2	46.1
1969	42.8	52.8	49.2	55.7
1970	55.0	59.6	73.0	76.2
1971	89.3	88.3	90.3	89.7
1972	91.5	103.9	108.6	111.9
1973	114.0	113.3	125.2	235.0A
1974	279.4	286.1	253.1	247.4
1975	283.9	336.6	405.3	455.1
1976	455.7	487.3	495.0	538.1
1977	544.3	530.6	559.3	571.8
1978	606.5	711.1	729.1	775.6
1979	832.4	885.7	834.7	900.0
1980	984.7	993.8	1082.5	1125.7
1981	1218.8	1244.8	1248.4	1390.9

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

NEW FIXED CAPITAL EXPENDITURE BY PRIVATE ENTERPRISES
OTHER SELECTED INDUSTRIES

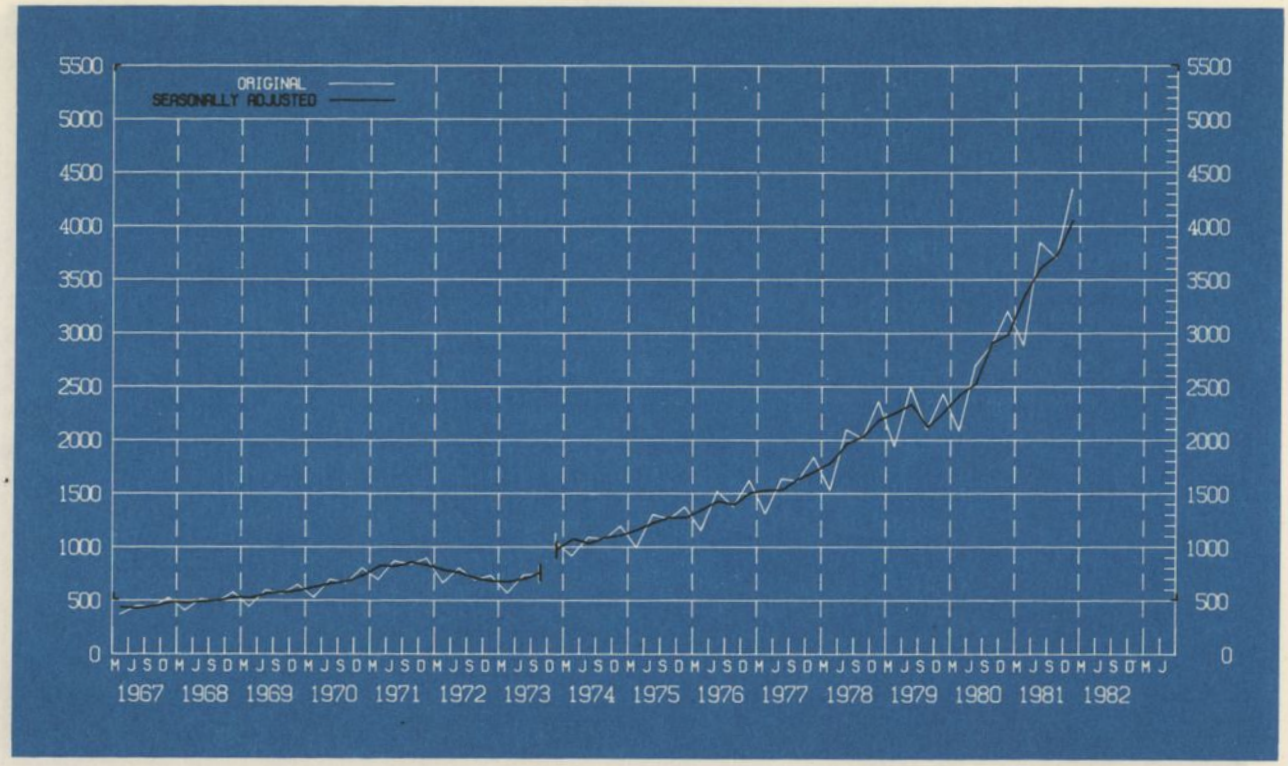
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	115.0	120.6	130.4	153.3
1968	126.8	164.1	147.3	171.0
1969	120.7	176.9	163.0	193.0
1970	159.4	187.6	190.2	217.1
1971	174.2	229.7	230.2	242.5
1972	153.6	218.1	216.0	212.5
1973	156.5	214.6	252.4	297.1A
1974	280.2	286.4	289.8	323.3
1975	248.3	325.3	310.5	369.6
1976	294.7	390.8	358.5	473.3
1977	345.6	430.8	405.1	480.0
1978	334.8	508.7	431.5	603.0
1979	435.7	542.7	482.5	543.1
1980	424.5	542.7	597.9	635.4
1981	529.4	804.1	847.5	936.1
		SEASONALLY ADJUSTED		
1967	134.0	116.9	129.1	139.1
1968	148.4	158.6	146.2	154.5
1969	142.5	170.1	161.9	173.7
1970	190.6	180.0	187.6	195.3
1971	210.0	221.2	224.6	218.5
1972	185.9	210.8	209.5	191.5
1973	189.6	207.9	244.9	267.0A
1974	339.2	277.8	282.1	289.9
1975	299.3	316.5	303.0	330.6
1976	354.3	367.1	378.7	402.2
1977	414.8	406.3	424.3	410.7
1978	400.8	482.0	446.2	521.2
1979	520.3	515.7	494.1	473.5
1980	505.9	515.6	610.3	556.1
1981	630.0	763.6	863.7	820.8

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

NEW FIXED CAPITAL EXPENDITURE BY PRIVATE ENTERPRISES
TOTAL NEW FIXED CAPITAL EXPENDITURE

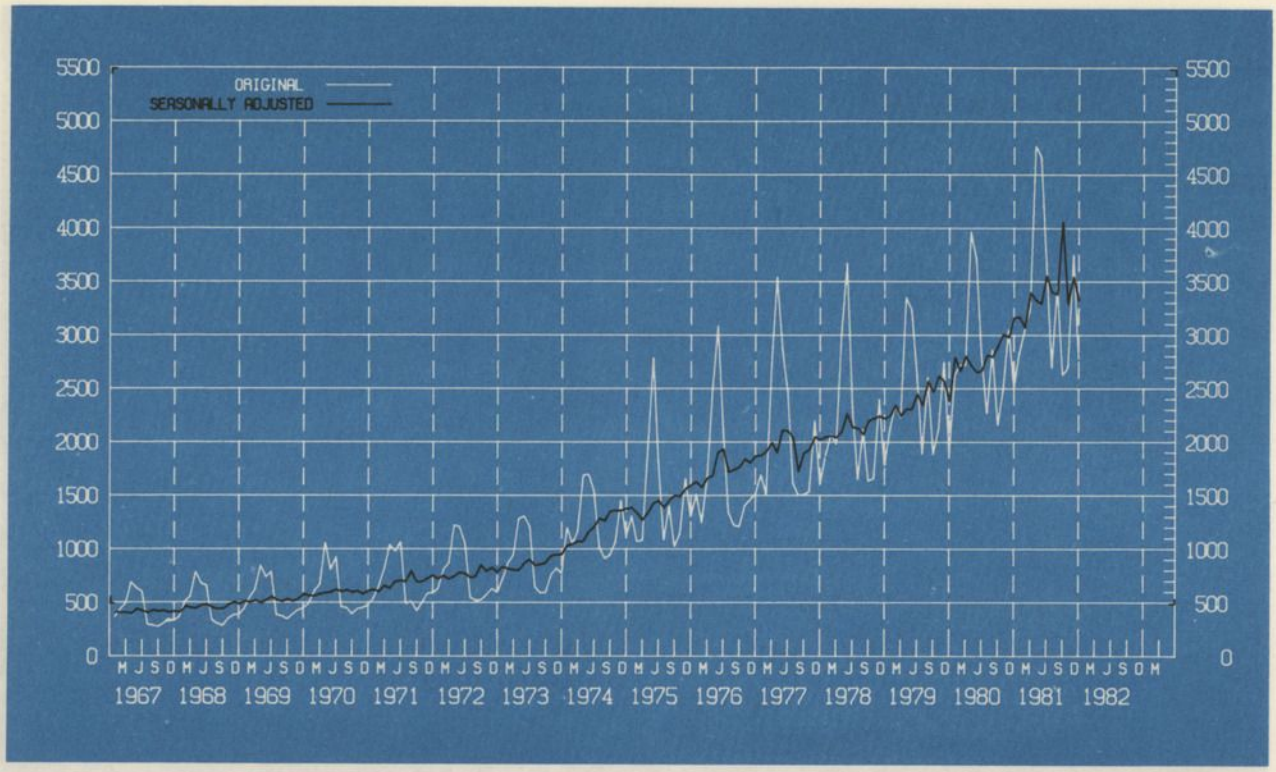


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	367.8	445.5	433.8	522.8
1968	404.2	511.0	484.4	575.2
1969	439.8	592.2	559.7	645.1
1970	527.6	691.7	659.9	799.2
1971	695.5	867.1	835.2	896.1
1972	661.3	798.9	689.0	731.3
1973	571.0	736.9	744.9	1049.6A
1974	913.8	1090.6	1071.0	1197.3
1975	992.1	1304.8	1259.2	1378.4
1976	1155.2	1523.6	1377.4	1624.7
1977	1309.5	1640.1	1615.3	1841.5
1978	1533.2	2100.8	2011.5	2361.3
1979	1939.4	2492.0	2100.2	2434.2
1980	2088.3	2698.4	2887.9	3208.6
1981	2884.7	3848.3	3700.3	4347.6
		SEASONALLY ADJUSTED		
1967	428.9	420.6	439.3	476.5
1968	471.9	482.3	491.8	522.9
1969	514.8	557.3	569.8	585.7
1970	619.3	649.1	671.5	727.5
1971	815.8	813.3	847.4	819.7
1972	773.1	750.5	696.1	672.1
1973	666.0	692.1	751.4	967.1A
1974	1064.6	1024.0	1078.9	1105.7
1975	1155.4	1222.5	1270.6	1273.2
1976	1345.7	1425.7	1390.5	1501.9
1977	1525.3	1532.7	1632.2	1703.1
1978	1784.2	1964.4	2029.6	2188.1
1979	2253.1	2332.0	2116.0	2259.6
1980	2423.0	2526.1	2907.0	2982.4
1981	3343.8	3602.9	3723.1	4043.8

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

COMMONWEALTH AND STATE GOVERNMENT CONSOLIDATED REVENUE FUNDS

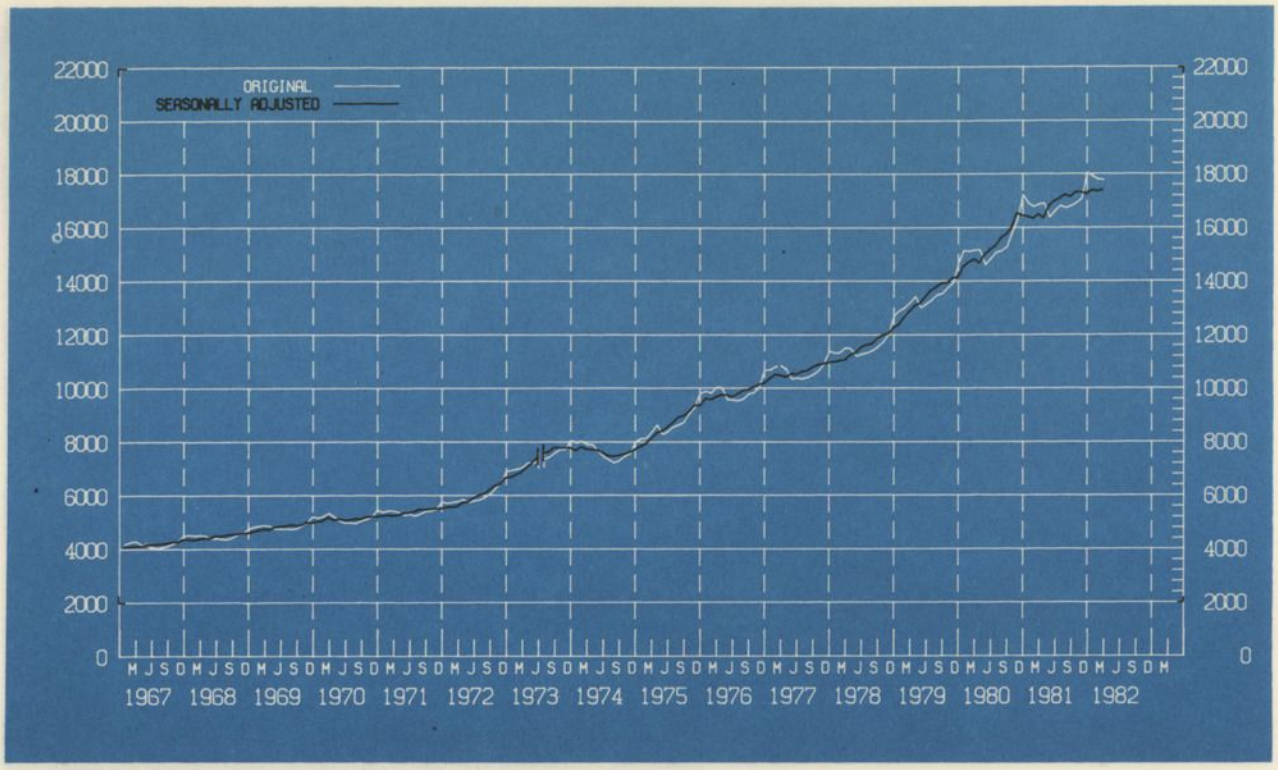
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YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	362.0	436.2	490.8	686.2	628.1	597.2	293.4	283.7	270.1	302.8	335.0	326.8
1968	368.7	508.2	551.8	781.3	675.1	653.9	333.9	299.7	283.5	346.5	381.3	384.4
1969	441.2	546.8	619.6	839.8	734.4	784.6	382.0	369.5	343.2	390.8	430.0	446.1
1970	492.2	607.3	670.9	1057.0	805.3	918.9	454.6	446.4	390.5	438.2	449.5	474.9
1971	541.8	658.2	816.6	1038.5	974.8	1064.4	486.2	506.9	420.5	499.6	585.8	584.9
1972	629.4	810.9	869.1	1222.5	1202.7	1052.4	541.3	516.9	522.7	573.0	627.8	593.4
1973	718.7	868.8	943.9	1281.7	1305.7	1209.3	640.1	588.3	590.0	754.5	819.8	768.3
1974	1194.2	1049.4	1167.6	1690.7	1694.9	1535.0	1007.7	907.2	945.0	1067.0	1453.5	1117.1
1975	1305.3	1066.5	1080.8	1932.5	2787.3	1807.2	1081.4	1403.7	1022.2	1142.7	1658.2	1303.5
1976	1509.7	1248.0	1647.3	2502.2	3083.8	2119.9	1339.8	1217.8	1204.5	1405.0	1458.1	1516.1
1977	1689.8	1506.8	2722.9	3543.5	2875.8	2472.9	1608.1	1499.3	1502.5	1533.9	2194.6	1607.7
1978	1876.6	2071.1	1979.7	3030.1	3671.5	2321.0	1648.0	2114.3	1633.5	1659.9	2397.7	1777.2
1979	2117.2	2349.2	2228.1	3348.8	3236.0	2625.9	1888.6	2608.0	1884.8	2116.6	2748.6	1893.7
1980	2631.8	2721.0	2718.5	3967.0	3711.3	2800.2	2267.4	2860.5	2156.5	2486.6	3050.4	2512.6
1981	2841.0	3056.0	3252.2	4766.9	4667.2	3653.0	2692.8	3459.2	2624.5	2698.7	3751.6	2778.7
					SEASONALLY ADJUSTED							
1967	417.4	414.2	413.8	404.3	449.7	430.3	413.9	438.6	423.9	433.5	417.0	426.4
1968	417.0	478.1	459.1	454.2	487.6	491.3	462.3	448.8	451.5	493.6	515.1	498.1
1969	521.6	515.7	529.3	507.3	535.2	566.1	536.2	520.0	545.2	522.7	544.5	588.8
1970	574.4	572.9	592.0	603.7	609.6	632.3	613.6	631.1	608.4	620.5	589.2	623.6
1971	631.7	611.7	669.3	641.3	707.7	719.9	704.6	808.1	702.0	707.0	737.1	764.9
1972	732.7	763.7	729.9	757.8	792.1	785.4	745.7	755.5	861.3	802.8	839.4	794.7
1973	847.1	826.5	817.2	814.0	878.9	915.8	859.9	868.8	888.4	951.2	963.7	961.3
1974	1046.7	1063.5	1088.2	1085.8	1174.2	1221.2	1301.8	1276.3	1368.6	1377.3	1375.9	1392.8
1975	1403.7	1348.9	1285.1	1353.4	1443.2	1468.3	1400.4	1466.7	1517.1	1507.5	1576.8	1610.5
1976	1645.5	1590.4	1679.2	1703.6	1920.2	1949.8	1732.4	1757.4	1779.7	1853.9	1820.0	1886.6
1977	1889.4	1932.4	2009.4	1915.4	2127.1	2120.7	2049.8	1739.7	1913.9	1944.4	2065.0	2037.8
1978	2066.5	2075.8	2056.4	2113.1	2279.9	2151.7	2148.0	2085.6	2216.8	2236.9	2258.9	2236.6
1979	2262.5	2364.0	2260.4	2327.2	2323.9	2468.2	2357.8	2587.5	2482.7	2636.1	2581.9	2400.2
1980	2805.8	2676.8	2822.6	2728.8	2668.6	2687.3	2833.5	2811.9	2916.5	3024.4	2995.7	3179.4
1981	3184.5	3084.7	3414.2	3345.1	3310.6	3569.1	3413.8	3398.5	4075.0	3305.1	3559.4	3345.3

VOLUME OF MONEY - DEFINITION M1 (A)

$ MILLION

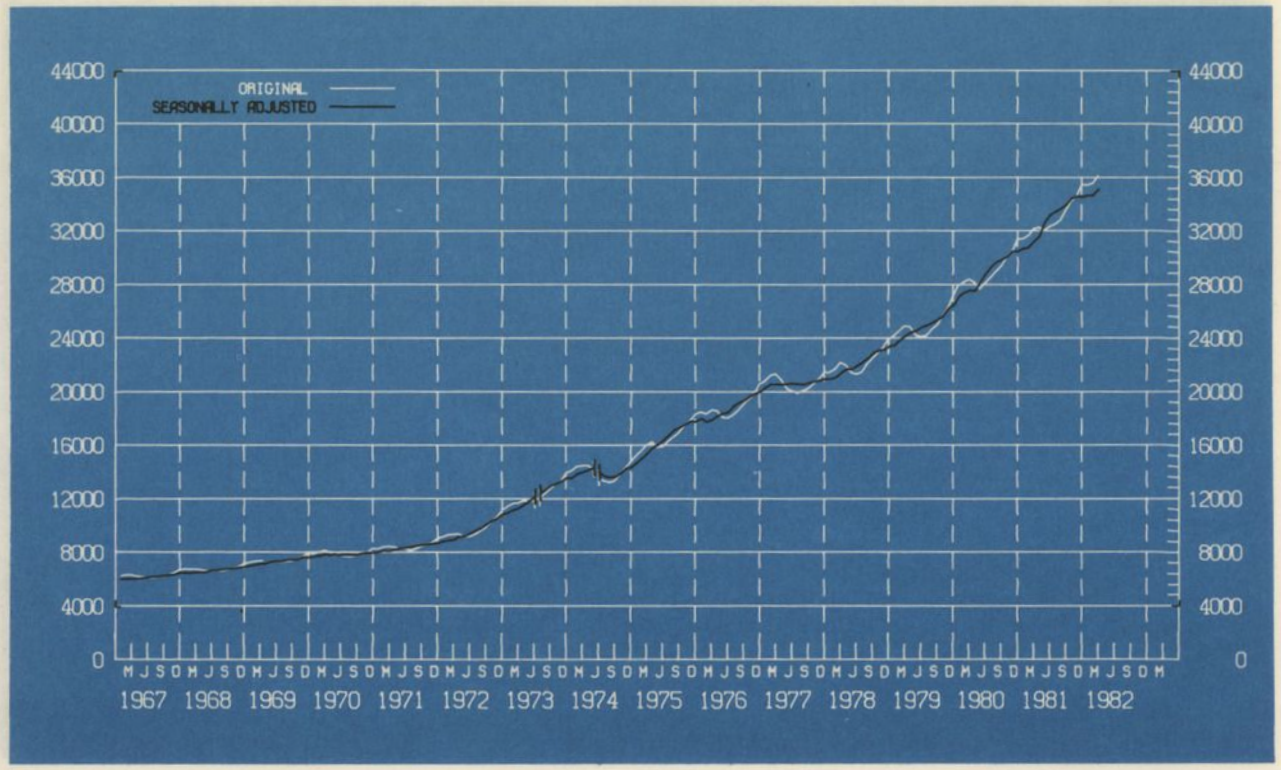


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	4182	4246	4291	4169	4106	4074	4035	4073	4113	4189	4300	4495
1968	4529	4496	4507	4488	4379	4414	4374	4359	4421	4527	4581	4752
1969	4821	4858	4885	4864	4752	4750	4746	4740	4756	4865	4989	5205
1970	5160	5234	5337	5203	5041	4984	4983	4961	5036	5112	5213	5447
1971	5368	5419	5415	5365	5273	5313	5228	5299	5397	5416	5498	5750
1972	5703	5738	5774	5848	5735	5795	5822	5920	6053	6269	6468	6899
1973	6927	6977	7039	7223	7190	7317	7357B	7432	7587	7720	7717	8050
1974	7956	8016	7899	7902	7649	7450	7324	7210	7295	7465	7549	7990
1975	8116	8133	8362	8625	8267	8389	8559	8631	8743	9059	9279	9807
1976	9890	9823	10041	10025	9573	9572	9531	9601	9785	9839	10029	10681
1977	10675	10805	10863	10707	10343	10377	10348	10423	10512	10647	10896	11378
1978	11311	11334	11509	11480	11204	11266	11328	11411	11539	11725	12011	12709
1979	12900	13012	13195	13434	13003	13146	13304	13491	13540	13759	13925	14661
1980	15149	15107	15170	15169	14613	14843	15079	15141	15284	15792	16311	17220
1981	16920	16777	16871	16911	16376	16627	16818	16726	16796	16924	17082	18063
1982	17917	17802	17784									
						SEASONALLY ADJUSTED						
1967	4083	4103	4108	4118	4126	4176	4199	4195	4243	4266	4268	4376
1968	4373	4351	4386	4422	4401	4523	4498	4530	4558	4560	4596	4621
1969	4656	4711	4763	4740	4831	4863	4874	4917	4903	4898	5005	5000
1970	5042	5084	5199	5089	5127	5097	5108	5139	5130	5200	5233	5231
1971	5247	5276	5253	5280	5362	5369	5408	5490	5492	5507	5528	5518
1972	5577	5594	5599	5757	5771	5915	6016	6076	6224	6382	6447	6691
1973	6695	6804	6905	7075	7239	7471	7604B	7637	7808	7788	7791	7797
1974	7686	7826	7739	7725	7706	7613	7481	7474	7498	7546	7627	7727
1975	7842	7952	8151	8374	8418	8583	8740	8949	8999	9172	9388	9378
1976	9639	9590	9711	9780	9758	9711	9824	9948	9974	10072	10156	10213
1977	10392	10542	10503	10443	10563	10535	10654	10682	10822	10900	10934	10992
1978	11003	11060	11084	11263	11352	11547	11647	11683	11878	12004	12059	12279
1979	12413	12684	12900	13120	13199	13464	13677	13805	13952	13948	14126	14164
1980	14564	14718	14835	14675	14999	15190	15344	15628	15760	16011	16549	16460
1981	16430	16350	16504	16359	16821	17010	17113	17244	17150	17331	17330	17264
1982	17408	17364	17415									

(A) SOURCE OF ORIGINAL DATA - RESERVE BANK OF AUSTRALIA.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

VOLUME OF MONEY - DEFINITION M2 (A)

$ MILLION

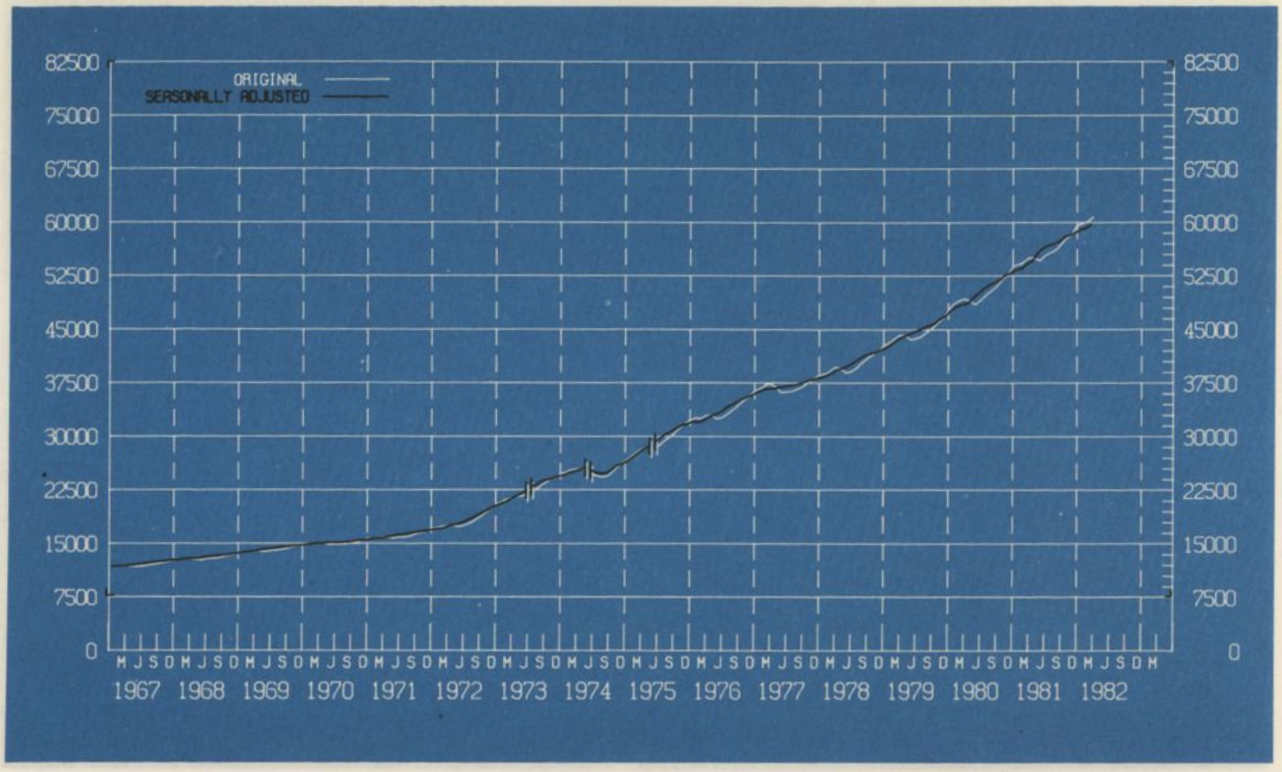


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	6186	6273	6319	6187	6128	6100	6079	6133	6201	6302	6457	6680
1968	6735	6710	6722	6684	6574	6605	6593	6606	6693	6822	6922	7128
1969	7244	7311	7359	7364	7286	7292	7269	7294	7351	7495	7687	7934
1970	7903	7994	8113	8001	7851	7747	7688	7662	7756	7874	8024	8280
1971	8241	8372	8440	8385	8242	8233	8141	8251	8444	8533	8683	9022
1972	9157	9309	9317	9364	9165	9169	9313	9579	9857	10263	10615	11155
1973	11419	11642	11672	11841	11783	11873	12040B	12359	12711	13097	13311	13929
1974	14122	14424	14481	14490	14220	13567B	13319	13178	13329	13870	14311	14759
1975	15235	15613	16023	16259	15847	15901	16295	16655	16977	17474	17831	18344
1976	18497	18345	18614	18594	18081	18021	18292	18648	19093	19489	19889	20622
1977	20849	21213	21351	20923	20195	20067	19903	20078	20251	20603	20989	21477
1978	21465	21689	22222	22044	21402	21297	21453	22086	22523	22915	23298	23964
1979	24209	24538	24928	24899	24209	24124	24175	24652	24979	25608	26227	27168
1980	27946	28181	28397	28155	27657	28098	28546	28970	29378	30027	30495	31393
1981	31434	31612	32175	32311	32030	32360	32533	32820	33590	34252	34613	35507
1982	35452	35560	36118									
					SEASONALLY ADJUSTED							
1967	6067	6103	6115	6129	6151	6219	6262	6276	6349	6395	6417	6546
1968	6555	6536	6578	6606	6597	6730	6740	6806	6853	6873	6930	6980
1969	7050	7132	7211	7219	7365	7422	7424	7508	7528	7550	7697	7709
1970	7749	7810	7947	7855	7936	7878	7843	7880	7886	7985	8038	8043
1971	8081	8199	8160	8258	8361	8414	8469	8557	8612	8649	8704	8764
1972	8899	8962	9004	9218	9238	9438	9681	9868	10117	10403	10579	10907
1973	11023	11220	11359	11621	11887	12237	12508B	12728	13046	13190	13354	13619
1974	13641	13920	14069	14215	14367	14018B	13748	13623	13654	13964	14333	14424
1975	14747	15106	15522	15905	16116	16446	16815	17195	17373	17576	17844	17822
1976	18030	17782	17962	18245	18412	18539	18964	19223	19407	19685	19882	20042
1977	20355	20594	20604	20552	20595	20636	20616	20556	20659	20795	20879	20987
1978	20979	21097	21414	21736	21741	21966	22201	22587	22939	23106	23180	23425
1979	23547	23890	24227	24507	24606	24832	25008	25198	25441	25689	26254	26561
1980	27177	27456	27615	27589	28263	28884	29380	29746	29895	30110	30539	30515
1981	30740	30817	31302	31684	32726	33249	33485	33676	33983	34495	34623	34567
1982	34701	34690	35149									

(A) SOURCE OF ORIGINAL DATA - RESERVE BANK OF AUSTRALIA
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES

VOLUME OF MONEY - DEFINITION M3 (A)

$ MILLION

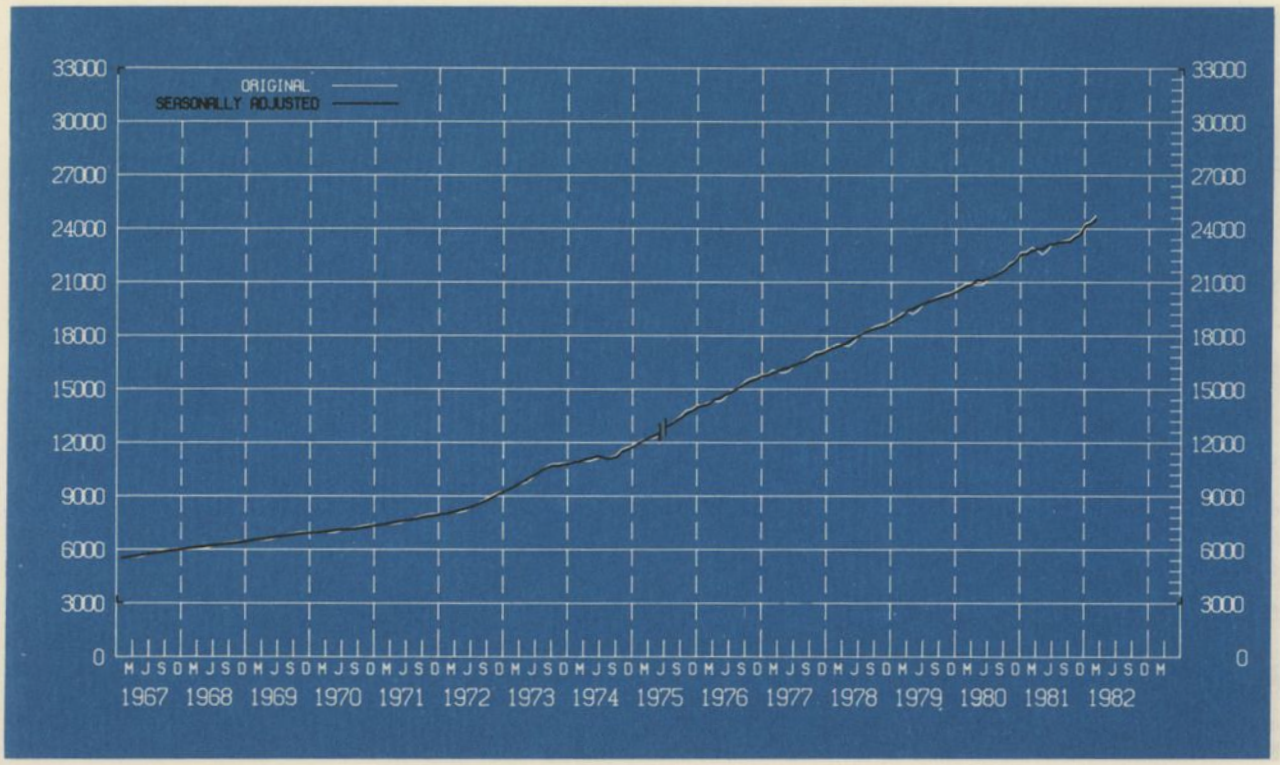


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	11706	11830	11895	11770	11747	11824	11902	12020	12155	12312	12506	12739
1968	12802	12801	12824	12771	12684	12805	12878	12955	13096	13272	13423	13635
1969	13757	13869	13930	13931	13883	13974	14056	14154	14267	14475	14705	14934
1970	14882	14976	15106	14991	14860	14837	14858	14884	15038	15221	15427	15698
1971	15648	15806	15909	15868	15767	15852	15860	16060	16350	16526	16729	17067
1972	17189	17378	17438	17516	17367	17508	17827	18255	18704	19281	19787	20425
1973	20800	21175	21347	21600	21659	22001	22382B	22915	23450	23911	24149	24779
1974	24998	25377	25477	25470	25242	24706B	24465	24323	24584	25351	26008	26541
1975	27153	27715	28228	28502	28184	28557B	29247	29810	30380	31149	31689	32333
1976	32604	32525	32911	32924	32467	32672	33202	33747	34449	35059	35559	36395
1977	36695	37187	37384	36868	36166	36265	36344	36669	37028	37588	38087	38659
1978	38784	39156	39726	39481	38937	39151	39593	40393	40988	41507	41960	42743
1979	43178	43711	44244	44190	43560	43777	44061	44687	45174	45920	46622	47668
1980	48628	49057	49311	49009	48509	49159	49860	50449	51068	51969	52657	53856
1981	54144	54452	55080	55012	54724	55387	55780	56129	56962	57777	58334	59558
1982	59827	60167	60740									
						SEASONALLY ADJUSTED						
1967	11582	11661	11718	11781	11856	11984	12075	12135	12257	12345	12403	12571
1968	12618	12631	12710	12770	12799	12973	13019	13124	13205	13259	13359	13450
1969	13566	13694	13817	13867	14056	14155	14206	14334	14391	14455	14634	14673
1970	14731	14797	14974	14926	15047	15020	15010	15072	15110	15252	15360	15420
1971	15491	15641	15667	15827	15990	16088	16191	16334	16458	16558	16663	16764
1972	16937	17034	17159	17459	17552	17842	18201	18514	18906	19326	19655	20131
1973	20402	20750	21062	21479	21902	22438	22860B	23262	23718	23893	24091	24410
1974	24504	24857	25086	25309	25541	25234B	24911	24747	24845	25337	25927	26143
1975	26640	27181	27745	28266	28622	29195B	29781	30333	30716	31128	31591	31735
1976	32092	31925	32263	32710	33005	33289	33886	34315	34682	35128	35445	35728
1977	36146	36493	36610	36649	36801	36945	37070	37134	37376	37663	37876	38097
1978	38228	38488	38901	39328	39529	39936	40342	40884	41343	41581	41746	42133
1979	42430	42959	43513	43979	44226	44608	44903	45219	45570	45889	46552	46993
1980	47758	48207	48493	48624	49399	50088	50699	51209	51531	51956	52612	52905
1981	53333	53525	54158	54571	55735	56425	56730	56978	57299	57922	58249	58534
1982	58960	59145	59712									

(A) SOURCE OF ORIGINAL DATA - RESERVE BANK OF AUSTRALIA
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

SAVINGS BANKS - DEPOSITORS' BALANCES (A)

$ MILLION

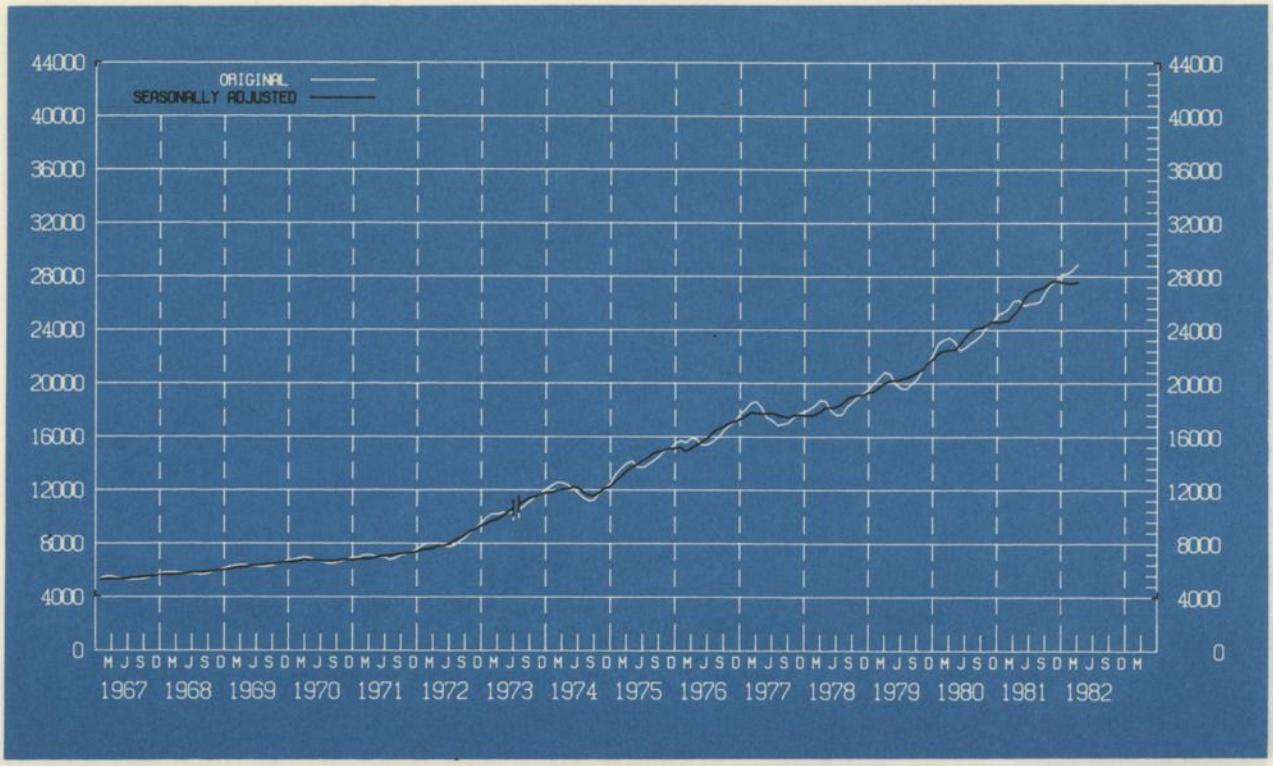


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	5511.7	5544.4	5551.3	5558.2	5622.7	5764.7	5820.7	5890.2	5952.2	6001.2	6030.5	6021.4
1968	6046.1	6071.1	6067.6	6043.4	6111.9	6221.5	6280.0	6349.1	6385.1	6442.4	6484.8	6456.3
1969	6497.9	6546.5	6524.5	6537.8	6582.6	6707.1	6790.9	6849.6	6900.3	6977.6	6976.4	6943.1
1970	6934.7	6948.8	6955.2	6944.2	6991.0	7104.7	7148.8	7204.5	7266.2	7333.8	7377.5	7362.8
1971	7358.4	7418.9	7427.3	7448.3	7509.5	7634.5	7708.0	7814.0	7899.8	7984.1	8008.8	7982.1
1972	7987.8	8055.7	8092.3	8120.6	8192.4	8391.4	8540.5	8718.7	8882.4	9062.9	9192.8	9261.8
1973	9417.3	9569.0	9700.3	9736.7	9935.3	10237.9	10438.1	10666.7	10803.9	10817.8	10851.6	10841.3
1974	10904.3	10995.2	10991.7	10963.0	11074.2	11195.6	11087.4	11193.7	11308.3	11645.5	11739.7	11815.9
1975	12012.2	12183.6	12218.1	12258.6	12406.8	12868.5B	13024.4	13276.3	13519.8	13822.0	13882.5	14083.9
1976	14121.8	14228.3	14354.9	14294.0	14467.4	14822.5	14985.8	15201.1	15501.0	15629.1	15700.0	15833.8
1977	15845.1	16090.3	15964.5	15913.6	16016.9	16365.3	16504.8	16666.6	16876.0	17082.0	17103.2	17247.9
1978	17379.6	17543.1	17452.7	17408.7	17649.7	18046.3	18221.8	18381.4	18537.0	18635.5	18677.2	18869.6
1979	19056.0	19278.4	19340.1	19228.5	19462.4	19832.5	19927.2	20130.8	20246.7	20364.0	20412.1	20575.4
1980	20773.8	20963.7	20848.8	20844.7	20845.5	21260.9	21351.4	21592.2	21770.9	22097.5	22210.3	22698.6
1981	22704.5	22958.7	22833.3	22551.5	22819.3	23217.9	23256.5	23341.7	23384.2	23646.2	23776.8	24304.7
1982	24425.1	24768.6										
					SEASONALLY ADJUSTED							
1967	5509.8	5551.8	5599.9	5646.9	5703.1	5759.9	5805.5	5852.6	5899.0	5937.7	5976.7	6003.0
1968	6054.4	6082.4	6116.5	6147.2	6190.5	6227.4	6265.2	6301.0	6334.0	6369.9	6417.0	6445.3
1969	6511.5	6553.6	6587.7	6631.2	6674.6	6717.0	6768.4	6806.4	6842.9	6886.5	6911.0	6932.2
1970	6943.7	6967.3	7004.2	7050.2	7088.3	7109.4	7137.6	7160.0	7193.7	7246.1	7309.3	7342.9
1971	7378.6	7439.4	7485.3	7560.1	7603.9	7650.6	7701.8	7758.4	7830.6	7890.7	7925.7	7972.5
1972	8007.6	8063.7	8150.4	8231.7	8307.3	8408.5	8530.9	8673.6	8807.2	8948.4	9114.1	9251.4
1973	9422.6	9570.7	9748.7	9883.9	10077.0	10241.8	10448.4	10621.6	10703.4	10699.6	10766.9	10811.8
1974	10902.4	10968.0	11053.3	11132.3	11221.1	11210.4	11104.9	11142.2	11223.3	11523.7	11646.4	11792.4
1975	11985.1	12151.4	12283.4	12434.8	12588.1	12882.3B	13029.7	13243.9	13427.4	13668.8	13807.4	14012.3
1976	14097.0	14171.3	14413.3	14520.2	14679.2	14816.1	15009.8	15173.2	15374.2	15500.0	15605.9	15758.0
1977	15808.1	15962.4	16032.2	16176.8	16237.1	16375.5	16512.1	16626.5	16785.9	16937.4	17041.5	17170.1
1978	17318.1	17435.7	17520.7	17685.3	17891.1	18034.0	18228.7	18345.4	18435.6	18501.0	18622.6	18785.3
1979	18976.9	19132.4	19418.9	19540.8	19700.6	19826.8	19945.4	20073.4	20155.4	20231.9	20360.2	20492.6
1980	20672.9	20797.9	20928.7	21169.7	21105.1	21261.8	21355.0	21543.7	21698.2	21975.3	22170.2	22595.1
1981	22595.1	22785.1	22889.1	22910.0	23110.5	23193.3	23270.2	23302.3	23292.7	23540.7	23712.8	24206.7
1982	24315.0	24555.0										

(A) EXCLUDES EXTERNAL TERRITORIES.
(B) BREAK IN CONTINUITY OF SERIES - SEE EXPLANATORY NOTES.

MAJOR TRADING BANKS - TOTAL DEPOSITS

$ MILLION

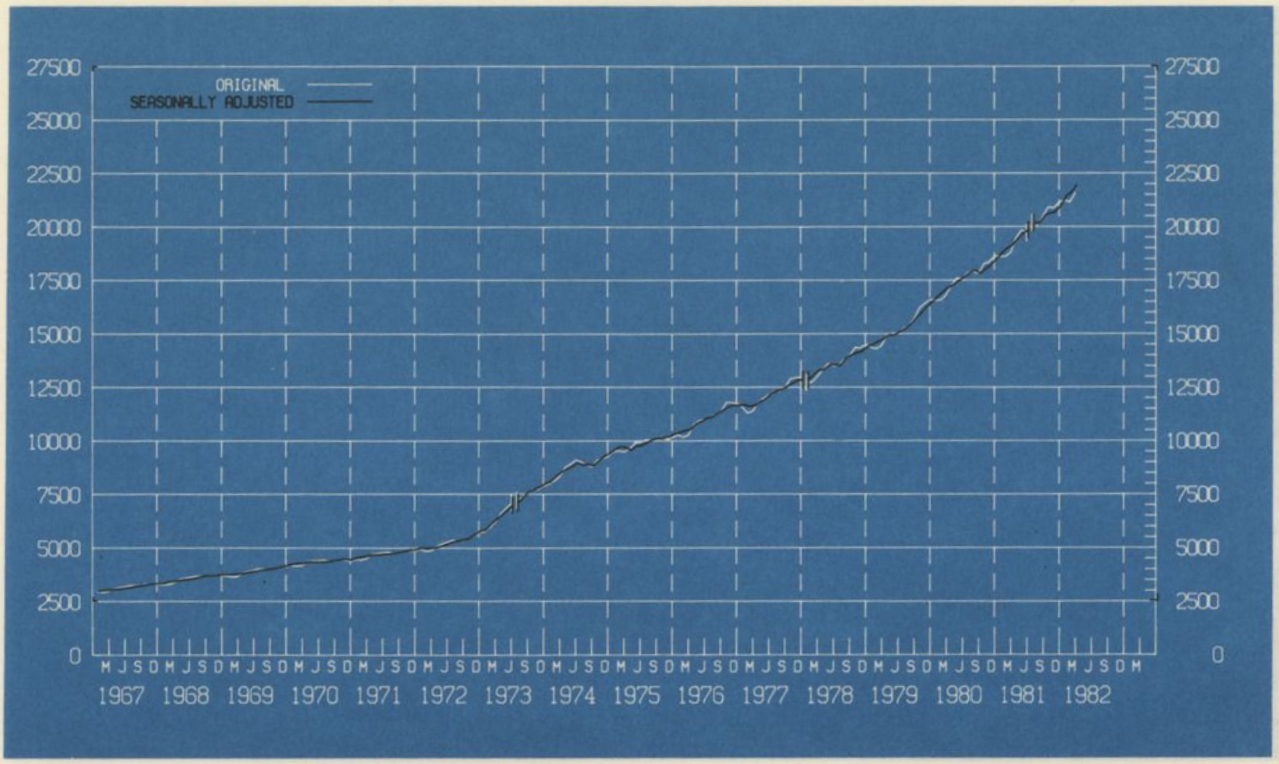


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	5382.9	5489.2	5515.9	5372.9	5310.2	5264.8	5258.9	5298.4	5342.2	5446.5	5592.5	5717.1
1968	5819.4	5816.2	5831.5	5759.4	5688.7	5697.9	5682.5	5668.1	5744.8	5887.1	5979.2	6110.3
1969	6260.7	6349.0	6378.5	6356.0	6265.8	6277.1	6249.4	6256.6	6310.8	6452.7	6603.9	6758.6
1970	6759.8	6870.1	6963.8	6891.4	6726.2	6623.3	6525.9	6480.7	6567.1	6665.7	6767.9	6945.4
1971	6946.2	7091.4	7149.0	7044.7	6915.2	6912.0	6772.8	6899.3	7091.2	7181.5	7342.0	7609.8
1972	7830.0	7988.5	7952.4	7997.6	7770.4	7719.3	7845.2	8130.8	8397.9	8826.3	9139.0	9549.3
1973	9932.3	10186.7	10184.4	10292.1	10266.8	10320.9	10480.0A	10812.6	11133.2	11451.3	11606.9	12066.3
1974	12296.8	12544.7	12516.3	12374.6	12095.3	11754.8	11380.4	11162.5	11249.5	11800.4	12119.4	12507.5
1975	13179.2	13628.3	13982.7	14159.5	13700.0	13665.3	13909.7	14179.6	14497.0	14943.1	15066.5	15500.1
1976	15678.6	15536.1	15870.0	15778.6	15347.9	15385.2	15613.8	15957.9	16456.3	16830.9	17126.5	17708.0
1977	18021.5	18513.8	18628.6	18158.1	17396.0	17192.7	16825.8	16948.6	17027.3	17420.5	17718.2	17848.7
1978	18054.0	18340.4	18743.1	18619.7	17890.2	17593.4	17637.4	18254.6	18599.5	18951.5	19232.1	19601.2
1979	20046.0	20460.5	20851.5	20652.9	19902.2	19601.7	19550.2	19958.0	20312.6	20993.3	21458.6	22150.0
1980	22999.4	23251.5	23399.4	23087.8	22435.6	22679.7	23010.0	23278.1	23629.7	24287.7	24555.6	25127.5
1981	25292.3	25563.7	26147.3	26219.3	25802.8	25935.4	25977.1	26125.9	26845.7	27398.4	27639.4	28151.0
1982	28184.9	28452.1	28866.9									
						SEASONALLY ADJUSTED						
1967	5276.2	5314.0	5316.5	5313.1	5319.1	5361.9	5426.0	5430.0	5490.1	5528.7	5560.1	5641.9
1968	5654.0	5633.6	5675.6	5697.2	5692.5	5795.1	5816.3	5858.5	5904.7	5927.3	5994.5	6027.6
1969	6083.6	6158.1	6219.3	6230.1	6315.1	6371.3	6397.1	6464.9	6486.7	6497.7	6619.0	6609.6
1970	6627.8	6671.2	6806.5	6748.2	6769.4	6708.7	6677.9	6695.4	6694.4	6771.1	6786.9	6789.8
1971	6815.6	6898.1	6856.0	6940.3	7042.1	7109.8	7100.2	7192.6	7256.5	7264.5	7369.3	7411.0
1972	7551.7	7605.3	7632.7	7861.0	7847.8	8001.5	8215.5	8414.8	8653.8	8934.7	9115.6	9372.7
1973	9514.3	9718.9	9842.5	10089.2	10372.0	10698.7	10961.1A	11193.3	11465.5	11514.5	11671.4	11848.0
1974	11795.2	11980.7	12063.8	12107.8	12224.1	12225.1	11836.6	11625.3	11570.2	11868.4	12172.8	12292.0
1975	12673.6	13036.4	13441.9	13752.6	13935.2	14217.5	14462.8	14755.1	14891.6	15017.5	15125.0	15138.5
1976	15209.3	14904.4	15146.1	15404.1	15630.1	15897.4	16327.3	16586.2	16785.1	16991.1	17161.8	17327.2
1977	17520.4	17792.7	17764.2	17727.1	17729.5	17763.9	17594.4	17490.9	17449.8	17572.0	17644.2	17583.7
1978	17575.5	17655.8	17873.3	18194.2	18145.9	18245.6	18437.2	18817.6	19042.1	19095.8	19140.9	19315.0
1979	19408.3	19724.0	20017.0	20206.3	20197.1	20283.5	20424.8	20557.9	20799.7	21023.8	21500.0	21817.8
1980	22269.2	22439.3	22473.9	22470.8	22912.0	23440.0	23899.1	24115.7	24179.0	24314.3	24617.5	24563.3
1981	24644.9	24685.6	25119.0	25535.7	26347.8	26791.2	26985.7	27050.6	27283.4	27571.8	27677.6	27565.2
1982	27484.0	27487.8	27560.8									

(A) BREAK IN CONTINUITY OF SERIES - SEE EXPLANATORY NOTES.

MAJOR TRADING BANKS - LOANS, ADVANCES AND BILLS DISCOUNTED

$ MILLION

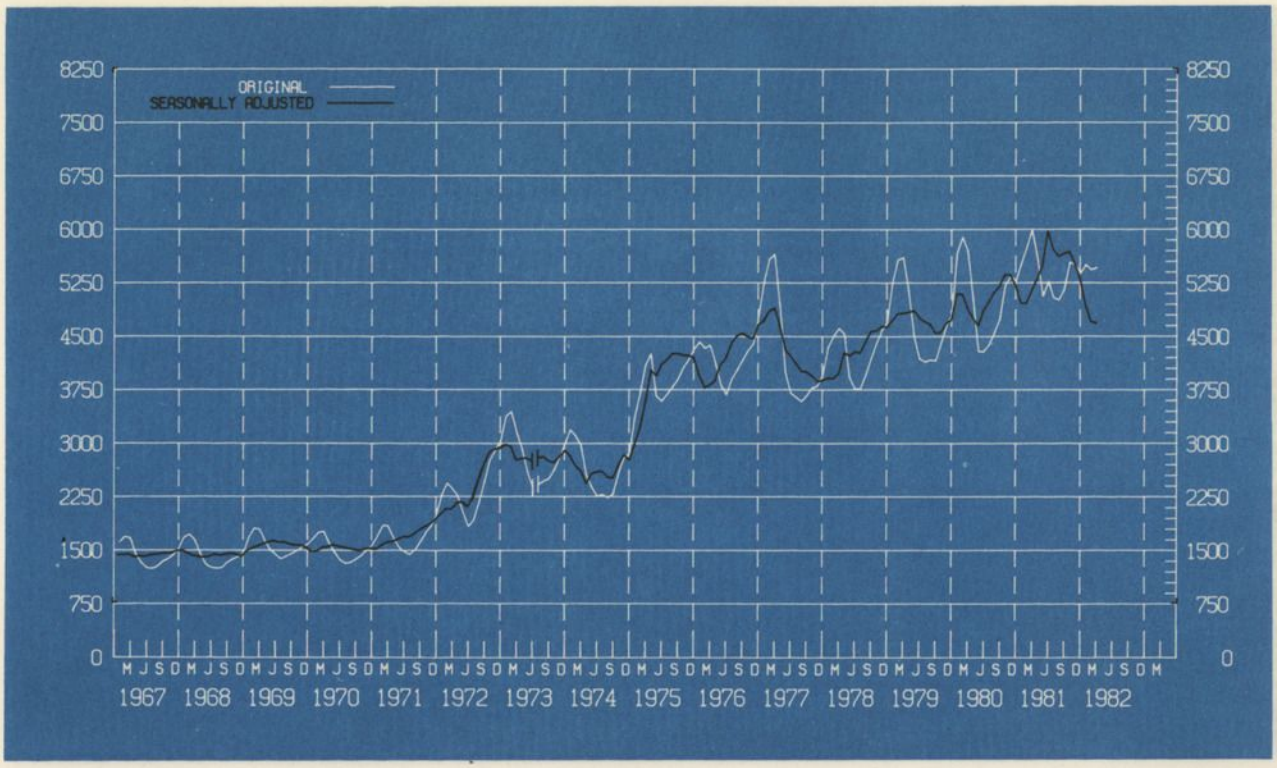


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	2934.0	2911.6	2961.9	3085.8	3136.7	3180.9	3244.3	3228.9	3228.5	3310.7	3312.3	3306.8
1968	3267.0	3287.9	3354.2	3504.2	3559.1	3597.7	3662.4	3675.6	3664.7	3716.8	3704.8	3717.6
1969	3687.1	3632.9	3676.5	3820.0	3901.1	3952.2	4026.8	3979.6	3985.6	4060.1	4095.5	4139.5
1970	4178.8	4150.9	4160.6	4388.2	4375.9	4400.9	4422.2	4368.2	4357.2	4472.1	4436.0	4392.5
1971	4465.8	4440.1	4503.2	4704.9	4720.3	4770.0	4785.7	4740.4	4735.7	4845.5	4849.4	4856.5
1972	4927.1	4831.9	4868.0	5057.5	5173.2	5257.0	5361.6	5313.4	5329.6	5462.3	5584.6	5705.6
1973	5767.1	5960.2	6206.7	6596.2	6853.9	7087.6	7211.6A	7355.4	7556.7	7767.8	7754.2	7894.2
1974	7989.6	8146.3	8353.7	8763.9	8916.0	9099.2	8995.6	8870.9	8775.3	9103.3	9178.9	9271.7
1975	9504.2	9526.0	9484.4	9642.8	9913.0	9932.3	10045.8	10013.9	10056.7	10195.4	10072.1	10176.0
1976	10288.6	10167.1	10304.2	10792.9	10948.4	11013.9	11120.2	11227.6	11365.0	11786.8	11782.6	11735.6
1977	11571.8	11282.9	11420.1	11819.4	12001.9	12147.8	12330.0	12343.0	12502.6	12911.3	12952.2	12959.2
1978	12730.9B	12737.3	13022.8	13329.4	13618.4	13483.6	13538.5	13810.7	13985.8	14357.1	14324.2	14514.8
1979	14366.1	14304.2	14471.9	14949.7	15030.1	15011.7	15252.2	15379.6	15707.5	16216.1	16406.8	16612.2
1980	16565.2	16574.6	16835.5	17304.2	17613.3	17514.1	17863.6	17900.9	17810.8	18273.4	18356.2	18638.7
1981	18605.8	18594.8	18802.0	19457.0	19850.9	19714.4	20188.1B	20097.3	20503.6	20927.3	20880.8	21153.6
1982	21241.8	21160.2	21571.0									
						SEASONALLY ADJUSTED						
1967	2988.1	3015.2	3037.3	3065.3	3092.4	3128.4	3168.6	3198.1	3230.7	3286.9	3308.6	3326.0
1968	3319.9	3397.3	3436.5	3476.6	3509.3	3538.4	3579.9	3647.5	3673.3	3693.3	3705.4	3740.0
1969	3738.9	3744.3	3762.4	3785.5	3845.6	3885.9	3939.5	3956.8	4002.7	4037.4	4101.3	4166.8
1970	4230.8	4268.1	4252.2	4343.6	4310.6	4324.4	4330.7	4351.3	4382.3	4449.4	4449.2	4426.3
1971	4516.3	4555.3	4595.4	4652.6	4645.9	4684.2	4691.4	4729.4	4767.5	4822.4	4871.3	4899.9
1972	4978.7	4947.0	4961.5	4997.4	5087.6	5161.5	5262.4	5306.6	5365.3	5436.1	5618.6	5762.9
1973	5823.3	6090.7	6321.3	6515.9	6735.6	6960.8	7087.7A	7350.7	7602.9	7729.2	7809.9	7979.0
1974	8059.6	8311.8	8506.9	8658.3	8760.1	8941.1	8853.3	8871.0	8816.3	9054.5	9252.0	9374.0
1975	9581.2	9704.8	9658.8	9531.5	9739.9	9767.2	9898.2	10021.1	10088.1	10138.9	10155.4	10289.1
1976	10365.7	10464.1	10496.2	10766.2	10873.3	11019.2	11084.2	11242.3	11382.3	11536.1	11631.6	11625.5
1977	11657.8	11589.0	11630.3	11796.9	11919.2	12167.6	12294.5	12364.3	12509.1	12651.2	12794.3	12833.7
1978	12822.3B	13053.9	13258.3	13306.4	13520.5	13521.9	13501.0	13838.7	13981.9	14090.8	14161.1	14371.7
1979	14471.6	14628.5	14722.3	14924.5	14910.7	15074.1	15209.3	15411.2	15696.0	15945.7	16234.2	16446.7
1980	16682.3	16920.3	17120.2	17272.1	17461.0	17605.5	17811.9	17936.4	17793.2	17994.8	18174.8	18449.2
1981	18736.0	18965.2	19113.4	19416.8	19673.3	19828.4	20132.5B	20135.6	20481.9	20624.5	20681.2	20936.5
1982	21389.8	21571.6	21924.4									

(A) BREAK IN CONTINUITY OF SERIES - SEE EXPLANATORY NOTES.
(B) CHANGE IN ACCOUNTING PROCEDURES BY SOME BANKS.

MAJOR TRADING BANKS - LIQUID ASSETS AND AUSTRALIAN GOVERNMENT SECURITIES (A)

$ MILLION

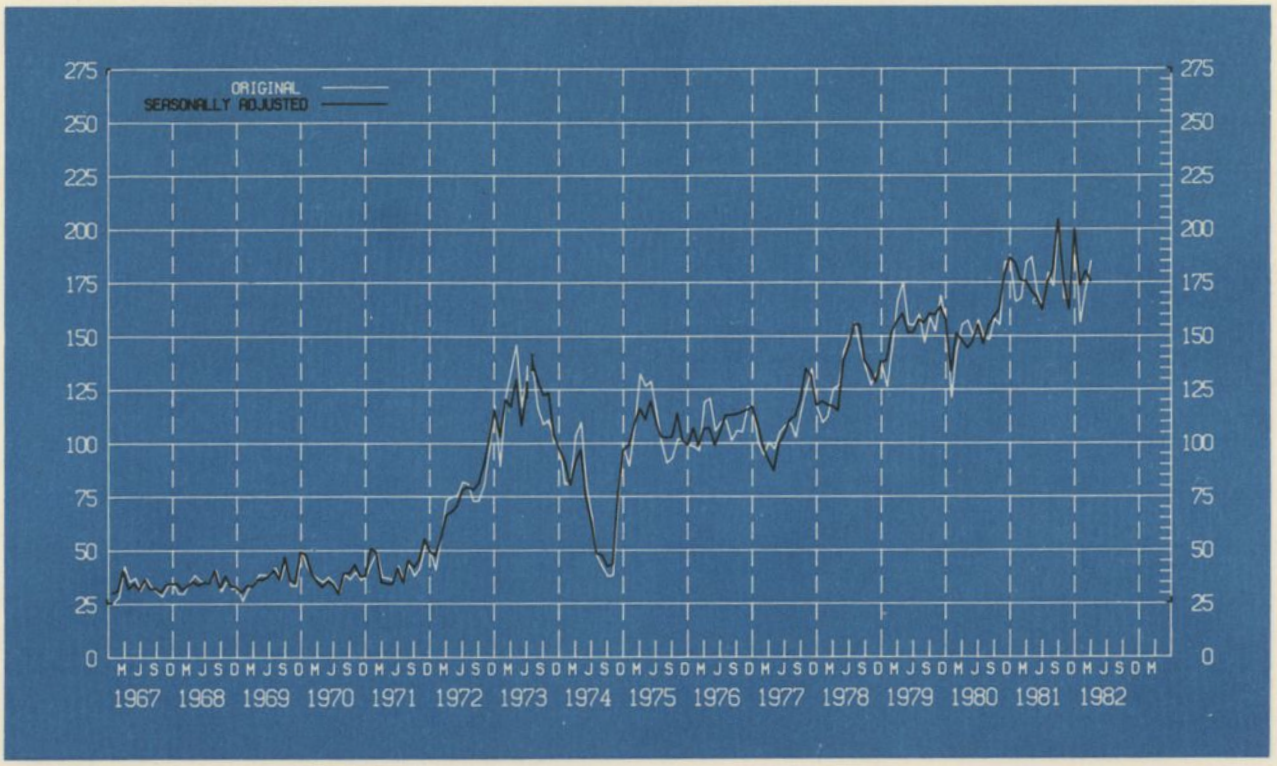


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	1609.5	1685.9	1660.0	1437.1	1316.5	1249.9	1237.7	1266.3	1334.5	1372.9	1428.2	1519.5
1968	1680.9	1715.8	1636.1	1444.5	1296.6	1247.3	1240.6	1249.7	1323.4	1369.9	1405.5	1440.2
1969	1675.4	1798.2	1787.1	1633.2	1503.4	1437.5	1372.4	1409.2	1448.8	1490.5	1538.2	1579.6
1970	1662.5	1743.6	1759.9	1592.9	1464.2	1355.8	1307.2	1324.7	1369.7	1416.4	1492.4	1569.2
1971	1703.2	1839.4	1833.4	1671.6	1536.7	1472.5	1436.0	1500.2	1620.2	1744.9	1845.9	2003.7
1972	2274.8	2436.2	2361.9	2257.9	2023.9	1831.4	1922.2	2180.1	2458.8	2759.4	2901.8	3032.8
1973	3383.2	3443.8	3137.7	2912.5	2591.1	2382.5	2423.3B	2472.6	2505.9	2621.5	2799.4	2999.4
1974	3185.7	3096.9	2964.4	2547.2	2380.8	2258.2	2278.4	2229.6	2289.9	2585.4	2806.6	2848.3
1975	3357.5	3707.0	4105.1	4251.1	3655.5	3587.1	3690.7	3795.5	3900.0	4061.6	4173.3	4321.3
1976	4421.4	4336.7	4377.0	4120.4	3811.3	3678.1	3904.2	4032.3	4170.7	4306.7	4399.2	4786.3
1977	5267.6	5588.9	5652.3	4932.8	3989.0	3701.7	3646.8	3587.0	3669.3	3779.7	3803.5	3960.0
1978	4354.0	4510.5	4610.7	4530.9	3909.4	3763.4	3765.0	3959.1	4189.0	4402.1	4589.0	4706.8
1979	5266.5	5575.5	5606.7	5131.4	4491.8	4186.8	4144.5	4169.6	4156.1	4406.3	4648.2	4802.0
1980	5670.6	5891.0	5691.7	5023.1	4283.1	4288.6	4393.0	4563.0	4745.7	5212.7	5344.4	5274.8
1981	5529.0	5739.7	5995.9	5601.5	5063.7	5269.6	5038.2	5011.1	5159.5	5537.0	5504.8	5383.0
1982	5501.5	5434.4	5464.4									
						SEASONALLY ADJUSTED						
1967	1421.5	1420.7	1431.9	1392.3	1401.0	1396.8	1421.1	1425.6	1437.5	1442.8	1448.8	1475.8
1968	1484.5	1445.4	1409.2	1395.3	1378.2	1396.8	1431.6	1411.6	1429.7	1436.9	1423.4	1393.4
1969	1478.6	1515.4	1540.4	1571.6	1596.2	1615.5	1592.0	1598.0	1569.0	1557.5	1553.1	1522.9
1970	1465.4	1469.0	1521.5	1527.4	1554.4	1532.2	1521.1	1504.9	1487.7	1475.5	1500.4	1507.4
1971	1496.5	1552.3	1592.8	1597.1	1634.4	1674.3	1668.4	1705.8	1764.7	1809.6	1847.4	1923.1
1972	1993.8	2063.4	2059.4	2152.0	2160.0	2091.3	2220.5	2473.1	2682.6	2854.8	2898.6	2908.7
1973	2961.9	2937.9	2744.5	2766.0	2773.1	2725.9	2773.3B	2792.7	2734.0	2708.6	2800.5	2882.5
1974	2797.0	2659.6	2593.0	2409.4	2553.9	2581.6	2582.9	2501.9	2495.4	2677.4	2818.3	2742.7
1975	2962.5	3205.6	3582.0	4003.7	3922.3	4089.8	4154.7	4239.5	4241.0	4214.5	4207.3	4181.5
1976	3927.4	3759.5	3799.2	3866.9	4090.9	4181.2	4386.5	4489.3	4527.3	4479.2	4448.3	4651.3
1977	4698.6	4841.1	4882.7	4622.4	4283.4	4201.0	4104.3	3990.7	3981.0	3926.3	3844.5	3868.4
1978	3895.2	3894.1	3965.3	4247.9	4207.2	4267.3	4247.9	4408.7	4552.4	4559.4	4625.4	4612.2
1979	4711.9	4805.0	4807.4	4823.2	4845.7	4741.1	4686.6	4654.6	4527.8	4539.5	4665.1	4717.9
1980	5075.9	5075.9	4868.7	4731.4	4630.6	4850.4	4972.8	5103.2	5184.1	5349.3	5348.9	5186.5
1981	4947.9	4947.1	5124.4	5286.7	5476.4	5957.6	5703.6	5604.1	5645.2	5672.7	5501.8	5294.9
1982	4922.6	4684.7	4668.1									

(A) AVERAGE OF WEEKLY FIGURES (REPORTED AS AT EACH WEDNESDAY) FOR THE MONTH.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

MAJOR TRADING BANKS - NEW AND INCREASED LENDING COMMITMENTS (A)

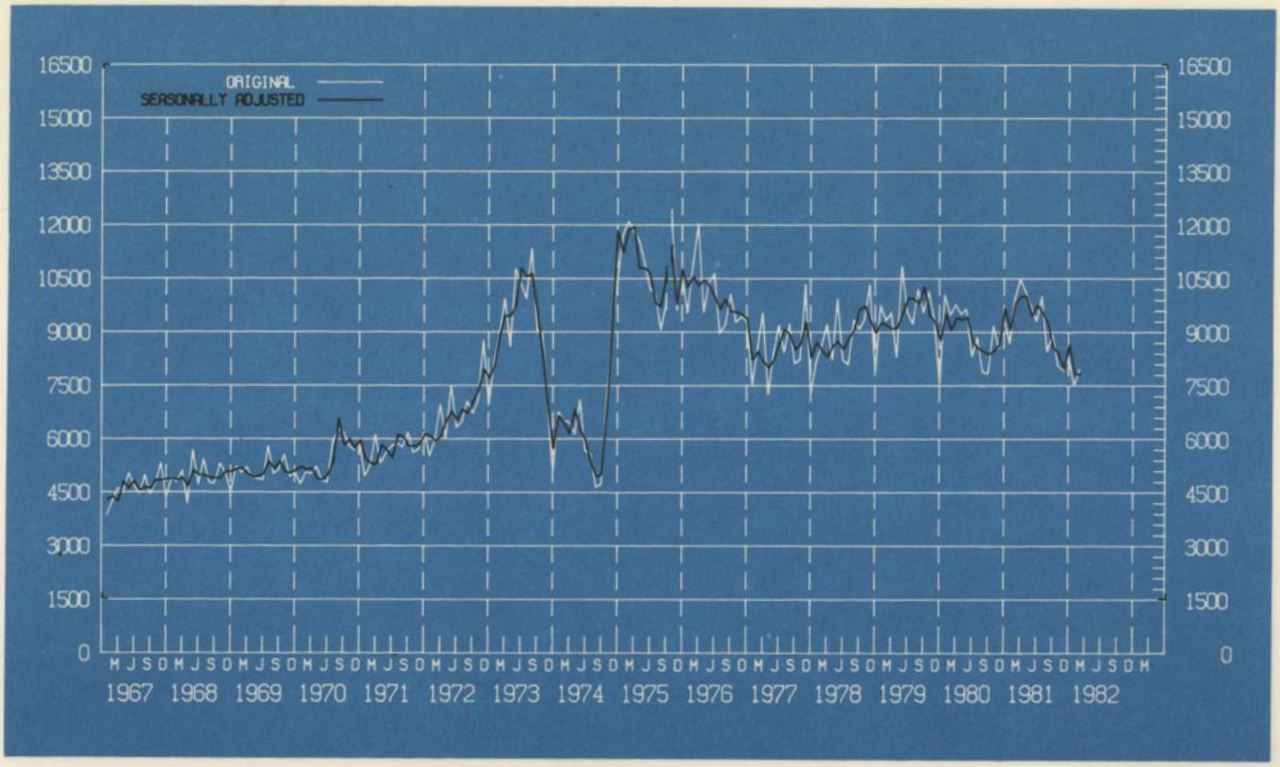
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YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	25.7	28.4	42.6	35.2	37.1	31.1	36.9	32.6	30.7	28.4	33.5	34.5
1968	29.7	29.7	34.8	38.5	35.9	34.9	35.5	41.0	30.7	35.6	31.9	33.1
1969	26.2	32.3	34.3	38.8	38.5	38.1	42.0	36.4	44.6	33.5	33.4	50.0
1970	42.5	38.6	36.8	35.1	37.6	34.6	30.3	38.8	36.5	39.9	36.1	38.4
1971	44.2	49.2	37.4	37.0	36.0	42.9	35.6	43.8	38.1	41.8	52.7	50.2
1972	40.8	56.4	73.5	75.0	75.8	82.0	80.9	72.9	73.1	80.6	97.3	117.8
1973	89.1	121.6	134.0	146.1	117.1	132.2	137.1B	116.5	108.7	111.1	100.2	98.7
1974	80.8	80.6	103.9	110.0	80.3	66.4	47.3	42.3	37.8	38.4	75.0	97.8
1975	89.2	108.0	132.4	126.7	129.0	115.2	100.4	90.8	93.3	102.3	101.1	99.0
1976	98.5	96.5	119.4	121.0	105.7	109.8	110.7	101.2	106.0	105.2	117.2	116.0
1977	100.0	94.5	100.5	97.3	105.0	108.3	109.5	102.7	115.0	125.9	134.8	116.7
1978	109.6	112.8	125.4	127.1	143.2	149.8	156.1	144.0	135.3	127.1	132.7	136.6
1979	126.4	144.9	166.6	175.2	155.3	155.1	160.2	147.0	158.7	152.1	168.9	156.0
1980	121.3	143.9	155.5	157.4	150.4	157.6	149.6	148.3	158.2	155.1	184.8	184.7
1981	166.1	167.7	184.8	186.9	170.4	163.9	179.7	173.2	203.6	167.5	167.6	198.0
1982	156.5	172.1	184.9									
						SEASONALLY ADJUSTED						
1967	29.9	30.7	40.4	31.6	34.4	31.2	36.1	31.7	32.0	30.1	33.9	34.0
1968	34.2	31.3	33.4	35.2	33.2	34.9	34.3	40.2	32.2	37.8	32.6	32.6
1969	29.9	33.3	32.9	36.2	36.0	37.7	40.6	36.0	46.6	35.6	34.4	49.1
1970	47.5	38.8	34.9	32.6	35.4	33.8	29.1	39.1	38.9	43.0	37.5	37.6
1971	50.5	48.9	34.7	34.0	33.9	41.6	34.5	45.0	41.6	45.4	55.0	49.0
1972	47.0	55.5	66.3	67.6	70.5	78.0	79.4	77.9	81.0	90.0	101.4	115.4
1973	102.6	120.0	116.6	129.5	107.9	124.7	137.4B	128.7	122.1	123.1	103.1	97.0
1974	91.0	79.9	90.9	96.8	74.1	62.7	47.9	47.0	42.0	43.0	76.0	96.7
1975	98.6	108.7	115.8	110.8	119.2	109.3	102.5	102.3	102.4	113.6	100.9	98.6
1976	106.9	98.4	106.5	106.7	98.6	104.7	112.6	112.8	113.3	114.2	115.2	116.6
1977	108.3	97.6	91.7	86.6	99.7	103.8	110.5	112.4	119.7	134.4	131.2	117.3
1978	119.3	117.6	116.9	114.7	138.1	145.1	155.1	154.9	137.9	134.0	128.0	137.8
1979	138.0	151.8	156.7	160.2	151.3	151.2	157.5	155.8	160.2	159.4	163.3	157.2
1980	133.1	151.1	147.4	144.0	147.2	155.1	146.0	154.8	158.9	162.2	178.5	186.4
1981	183.6	175.6	175.3	170.5	167.6	162.0	175.1	180.9	204.2	175.1	162.0	199.8
1982	173.1	180.1	175.3									

(A) SOURCE OF ORIGINAL DATA - RESERVE BANK OF AUSTRALIA
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

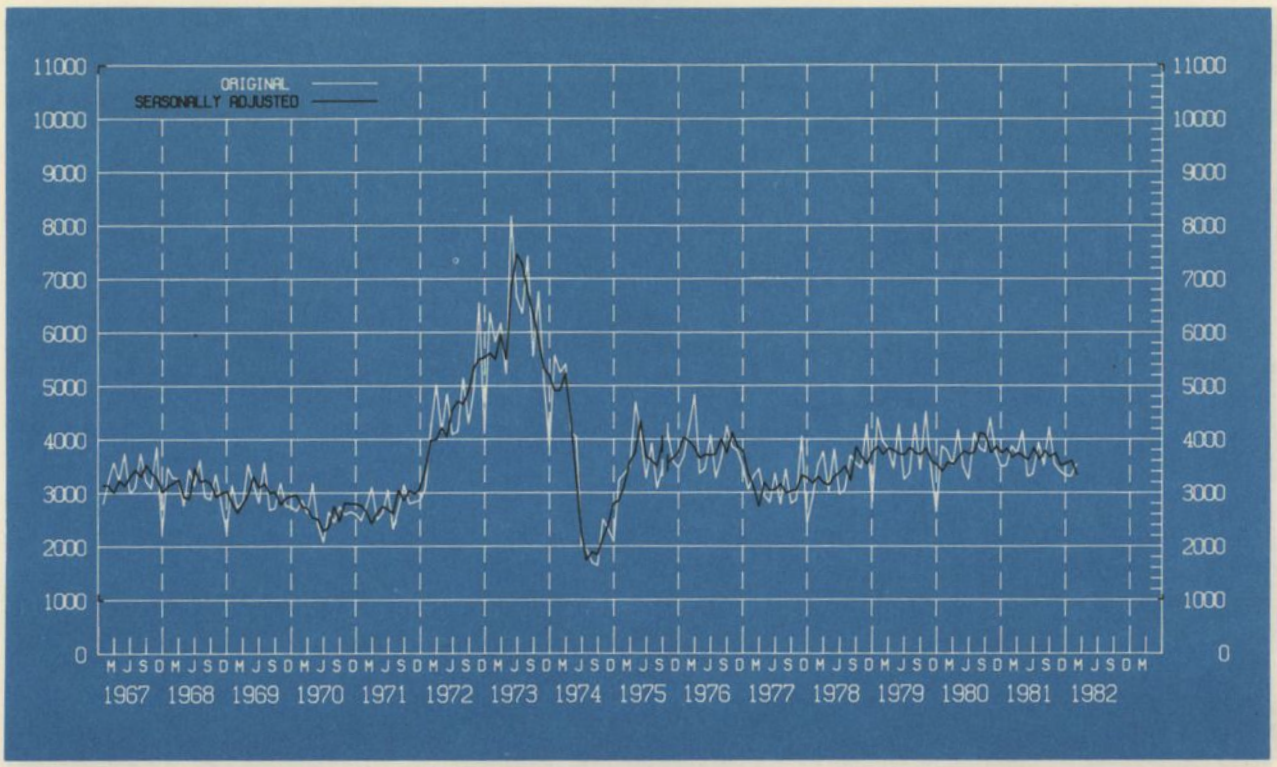
HOUSING FINANCE FOR OWNER OCCUPATION - LOANS APPROVED TO INDIVIDUALS
TOTAL LOANS APPROVED (A)
SAVINGS BANKS
NUMBER OF DWELLING UNITS



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1967	3852	4256	4613	4548	5029	4657	4460	4983	4450	4759	5321	4365
1968	4877	4784	5097	4175	5695	4717	5423	4771	4753	5304	5022	4514
1969	5231	5048	5197	4902	4876	4837	5797	5020	5135	5555	4924	5073
1970	4715	5061	5016	5229	4825	4771	5879	6288	6186	5811	5670	5896
1971	4958	5273	6109	5314	5609	5811	5880	5770	6185	5607	5717	6201
1972	5528	5971	6957	6001	7494	6327	6479	7059	6710	7070	8763	6943
1973	8167	8979	9939	8585	10780	10335	9948	11349	9060	8962	6930	5091
1974	6771	6501	6480	6133	7101	5664	5584	4645	4744	7256	9097	10551
1975	11754	12115	11802	11553	10921	10209	10044	9072	9860	12205B	9618	10557
1976	9537	10931	12039	9558	10408	10644	8952	9228	10067	9278	9434	9285
1977	7539	8558	9549	7250	8404	9196	8429	9222	8129	8237	10333	7258
1978	8164	8631	9224	8235	9939	8206	8088	9343	9088	9351	10344	7887
1979	9757	9332	9556	8281	10841	9543	9227	10198	9537	10140	9336	7543
1980	10050	9474	9764	9493	9648	8320	8839	7863	7827	9180	8527	9352
1981	8677	9950	10477	10145	9712	9298	10008	8449	8914	8050	7912	8325
1982	7495	7934										
					SEASONALLY ADJUSTED							
1967	4281	4381	4242	4797	4598	4808	4553	4647	4600	4842	4822	4870
1968	4868	4835	4907	4675	5115	4980	4972	4913	4900	4892	5075	5070
1969	5150	5168	5035	4914	4928	5018	5362	5162	5364	5052	5032	5124
1970	5213	5135	5160	4872	4848	4994	5352	6569	5815	5997	5722	5972
1971	5430	5310	5277	5829	5665	5461	6127	6055	5793	5786	5844	6143
1972	6093	5924	6073	6507	6771	6517	6817	6713	7039	7374	7953	7704
1973	8034	8925	9447	9449	9721	10786	10547	10624	9597	8406	6938	5714
1974	6654	6439	6128	6826	6258	5957	5350	4928	5002	6844	9168	11850
1975	11196	11857	11949	10781	10785	10620	9794	9704	10619	11202B	9747	10725
1976	10255	10558	10295	10452	10304	9989	9631	9918	9567	9561	9494	9363
1977	8210	8454	8175	7987	8227	8653	9072	8917	8513	8644	9280	8264
1978	8718	8477	8302	8620	8730	8502	8831	9085	9631	9735	9304	8978
1979	9272	9191	9090	9124	9529	9957	9936	9786	10269	9467	9262	8755
1980	9523	9052	9405	9352	9419	8712	8536	8449	8379	8489	8653	9677
1981	9085	9821	9994	9996	9445	9755	9539	9251	8536	8387	7957	8639
1982	7798	7822										

(A) INCLUDES LOANS APPROVED FOR THE CONSTRUCTION OF DWELLINGS, PURCHASE OF NEWLY ERECTED DWELLINGS AND PURCHASE OF ESTABLISHED DWELLINGS.
(B) BREAK IN CONTINUITY OF SERIES - SEE EXPLANATORY NOTES.

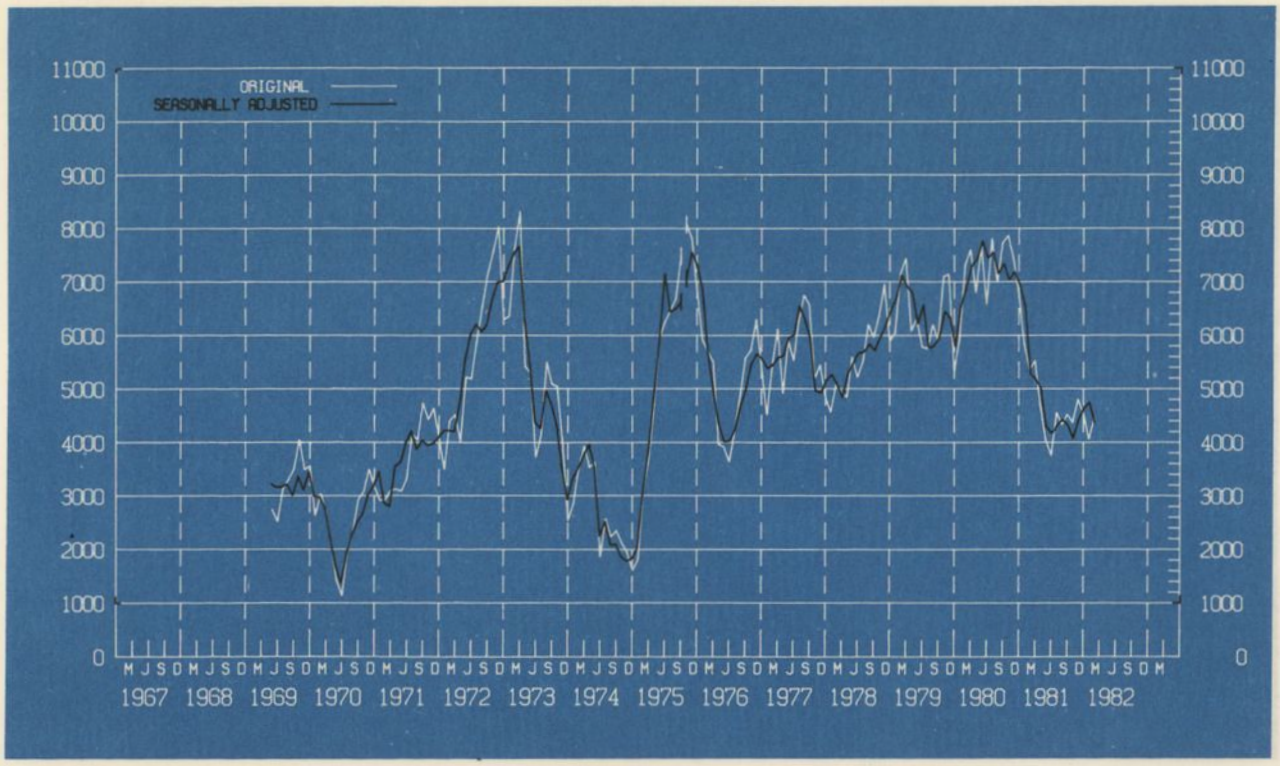
HOUSING FINANCE FOR OWNER OCCUPATION - LOANS APPROVED TO INDIVIDUALS
TOTAL LOANS APPROVED (A)
TRADING BANKS (B)
NUMBER OF DWELLING UNITS



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	2798	3224	3570	3222	3737	2995	3105	3733	3218	3078	3859	2255
1968	3475	3278	3275	2758	3443	3142	3621	2920	2876	3348	2825	2261
1969	3143	2727	2841	3534	3162	2815	3569	2680	2715	3189	2751	2740
1970	2658	2863	2620	3186	2398	2078	2646	2448	2748	2588	2650	2601
1971	2478	2762	3104	2505	2634	3054	2323	2715	3150	2797	2833	2862
1972	3088	4199	5015	4139	4850	4096	4143	5147	4301	4919	6555	4112
1973	6363	5826	6176	5226	8182	6659	6350	7427	5551	6766	5088	3865
1974	5564	5248	5409	4152	4025	2019	1916	1687	1634	2505	2312	2087
1975	3246	3362	3501	4699	4101	3268	3927	3083	3462	4145C	3571	3459
1976	3680	4238	4838	3355	3448	4081	3274	3649	4248	3857	3779	3493
1977	3058	3317	3450	2924	2810	3359	2785	3440	2795	2864	4051	2428
1978	2904	3517	3772	3036	3806	2965	3063	3689	3542	3450	4276	2809
1979	4397	3948	3817	3448	4273	3240	3365	4294	3427	4517	3466	2636
1980	3868	3773	3503	4176	3465	3250	4115	3819	3761	4402	3748	3490
1981	3500	3868	3728	4171	3300	3357	3936	3512	4226	3524	3396	3322
1982	3302	3526										
						SEASONALLY ADJUSTED						
1967	3147	3146	3014	3240	3137	3317	3433	3308	3529	3373	3277	3022
1968	3130	3192	3264	2925	2890	3472	3215	3246	3180	2928	2998	3038
1969	2818	2634	2811	2988	3318	3108	3180	2998	3032	2787	2914	2948
1970	2972	2752	2719	2545	2513	2294	2367	2753	2475	2822	2805	2806
1971	2768	2647	2428	2637	2757	2705	2622	3061	2862	3048	2988	3088
1972	3435	3999	4004	4230	4059	4568	4719	4667	4915	5354	5509	5547
1973	5626	5499	5977	5498	6859	7470	7292	6747	6371	5863	5330	5206
1974	4915	4926	5245	4379	3392	2264	1755	1903	1856	2155	2413	2812
1975	2876	3144	3598	3775	4355	3688	3616	3499	3921	3571C	3663	3761
1976	4050	3973	3853	3650	3732	3707	3743	4022	3750	4141	3882	3794
1977	3365	3122	2748	3199	3048	3069	3176	3004	3040	3061	3335	3281
1978	3187	3309	3191	3151	3310	3394	3502	3232	3861	3676	3533	3769
1979	3869	3713	3838	3788	3727	3708	3849	3743	3715	3835	3583	3530
1980	3396	3576	3532	3671	3787	3722	3768	4128	4073	3741	3873	3734
1981	3831	3656	3750	3678	3613	3844	3618	3787	3669	3747	3507	3552
1982	3603	3338										

(A) INCLUDES LOANS APPROVED FOR THE CONSTRUCTION OF DWELLINGS, PURCHASE OF NEWLY ERECTED DWELLINGS AND PURCHASE OF ESTABLISHED DWELLINGS.
(B) SOURCE OF ORIGINAL DATA TO SEPTEMBER 1975 - RESERVE BANK OF AUSTRALIA.
(C) BREAK IN CONTINUITY OF SERIES - SEE EXPLANATORY NOTES.

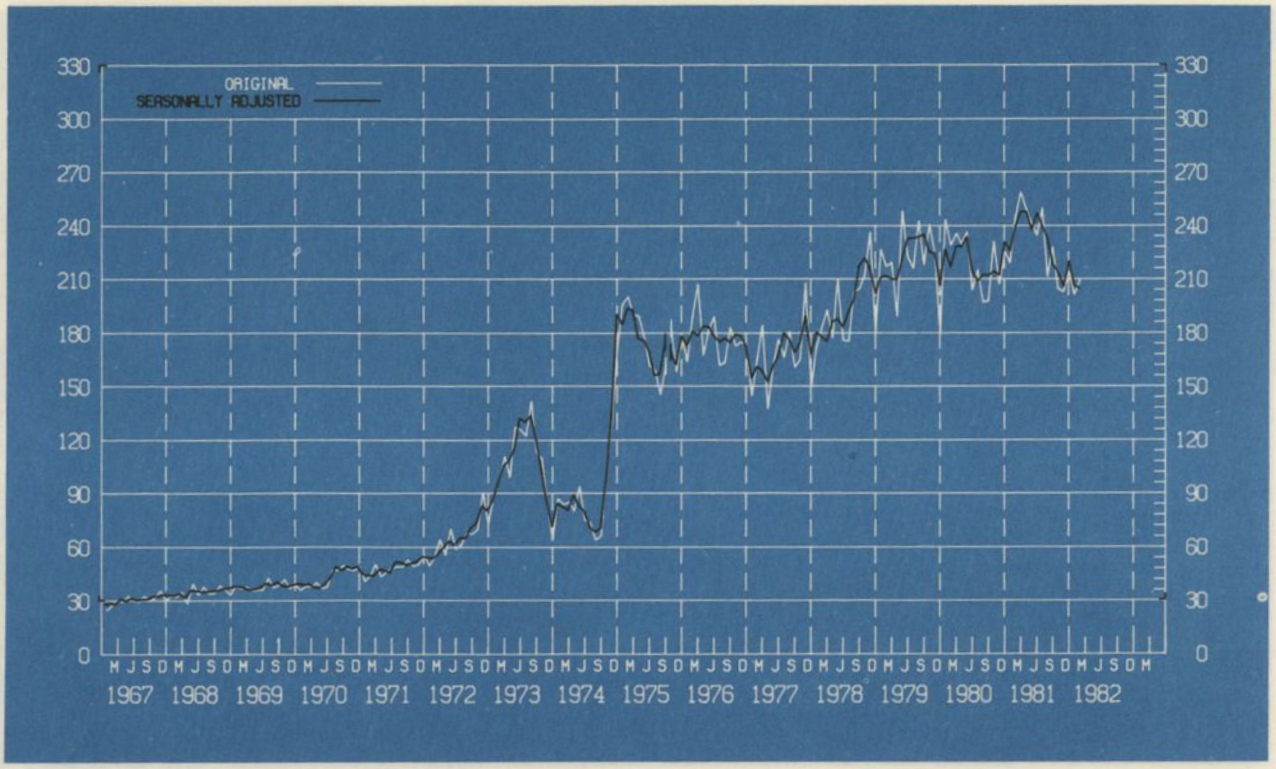
HOUSING FINANCE FOR OWNER OCCUPATION - LOANS APPROVED TO INDIVIDUALS
TOTAL LOANS APPROVED (A)
PERMANENT BUILDING SOCIETIES
NUMBER OF DWELLING UNITS



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
					ORIGINAL							
1969					2733	2514	3129	3298	3492	4044	3486	3557
1970	2628	3042	2700	2077	1425	1129	1964	2326	2927	3081	3496	3162
1971	2913	2923	3102	3120	3080	3321	4150	4040	4731	4420	4640	4072
1972	3489	4408	4517	4015	5222	5180	5887	6532	7141	7555	8024	6295
1973	6349	7633	8309	5408	5275	3727	4142	5502	5082	5035	4015	2539
1974	2853	3534	3924	3527	3627	1857	2566	2232	2345	2115	1937	1611
1975	1801	3107	3684	4727	5950	6246	6458	6673	7481	8064B	7812	6831
1976	5906	5679	5490	3955	3902	3629	4203	4873	5579	5720	6293	5359
1977	4509	5442	6113	4910	5909	5524	6269	6753	6575	5195	5451	4847
1978	4567	5097	4930	4845	5596	5218	5513	6201	5963	6372	6957	5895
1979	6067	7184	7447	6083	6319	5782	5754	6203	5915	7110	7147	5318
1980	5957	7318	7607	6807	7669	6588	7817	7005	7746	7875	7448	6808
1981	5837	5365	5533	4705	4053	3762	4560	4341	4531	4372	4811	4547
1982	4066	4450										
					SEASONALLY ADJUSTED							
1969					3232	3167	3174	3225	3021	3375	3116	3467
1970	3002	2985	2789	2221	1712	1375	1920	2281	2526	2667	3030	3183
1971	3465	2878	2805	3566	3628	4004	4227	3873	4047	3952	3988	4100
1972	4231	4224	4204	4723	5558	6036	6215	6072	6214	6698	7004	7013
1973	7294	7541	7667	6285	5456	4368	4256	4971	4700	4317	3529	2923
1974	3340	3526	3743	3965	3529	2252	2529	2081	2097	1853	1779	1837
1975	2046	3093	3831	4876	5893	7154	6433	6496	6631	7054B	7548	7295
1976	6838	5645	4993	4361	4011	4018	4216	4657	4977	5450	5655	5553
1977	5374	5444	5580	5626	5948	6006	6548	6293	5943	4959	4922	5154
1978	5264	5086	4836	5280	5472	5665	5691	5836	5712	5957	6179	6463
1979	6695	7121	6914	6797	6215	6575	5764	5800	5947	6440	6337	5785
1980	6543	6875	7300	7432	7759	7446	7552	7151	7341	7037	7192	6950
1981	6538	5281	5171	5006	4282	4165	4326	4431	4322	4070	4426	4641
1982	4756	4364										

(A) INCLUDES LOANS APPROVED FOR THE CONSTRUCTION OF DWELLINGS, PURCHASE OF NEWLY ERECTED DWELLINGS AND PURCHASE OF ESTABLISHED DWELLINGS.
(B) BREAK IN CONTINUITY OF SERIES - SEE EXPLANATORY NOTES.

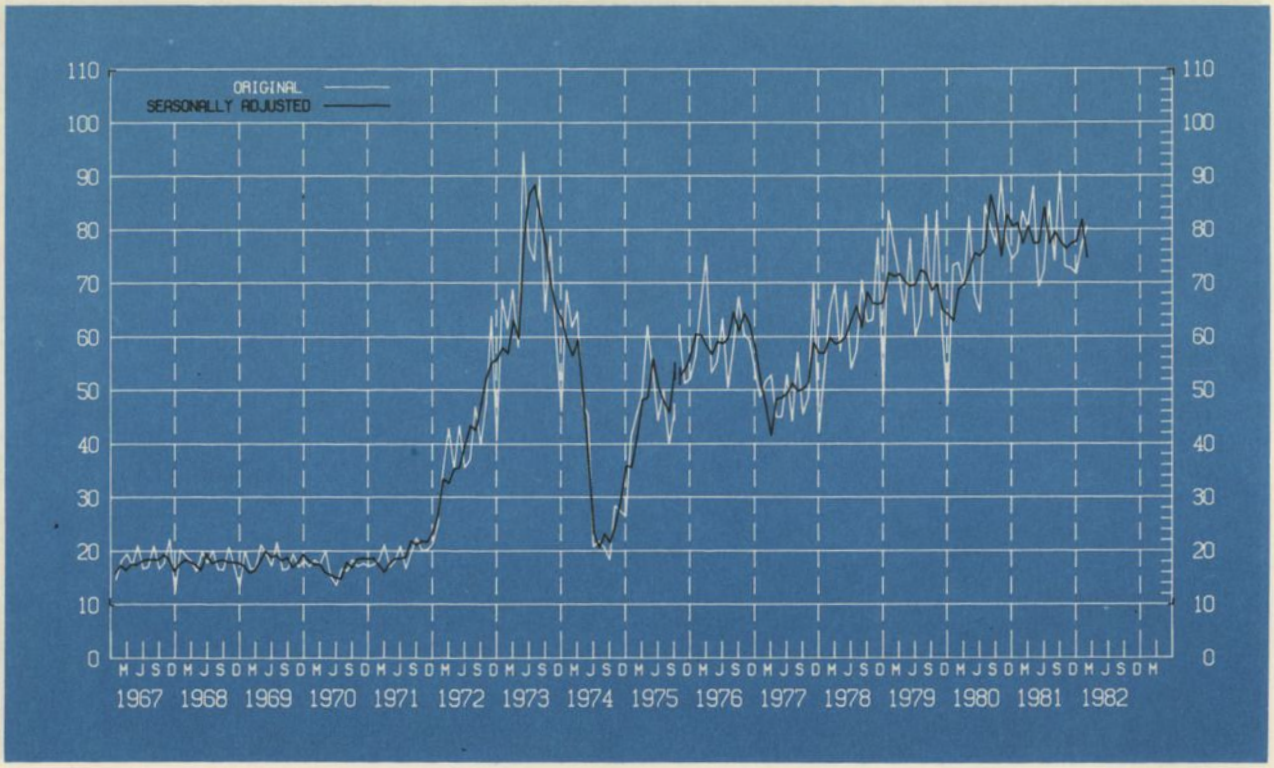
HOUSING FINANCE FOR OWNER OCCUPATION - LOANS APPROVED TO INDIVIDUALS
TOTAL VALUE OF LOANS APPROVED (A)
SAVINGS BANKS
$ MILLION



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	24.6	27.3	29.8	29.3	32.4	29.8	29.3	32.6	29.5	31.6	35.4	30.0
1968	32.7	32.1	34.8	28.3	39.5	33.0	37.7	33.8	33.9	38.2	36.0	33.1
1969	38.2	36.6	37.6	35.6	35.9	35.8	42.6	37.3	38.7	41.7	36.8	38.8
1970	35.7	38.0	37.7	39.8	36.9	37.4	47.0	46.8	49.5	47.2	46.7	48.9
1971	40.7	43.6	50.2	43.3	46.1	48.1	49.1	48.7	52.7	49.1	50.1	55.5
1972	49.3	54.1	63.9	55.5	70.1	58.6	61.4	67.7	67.0	69.8	90.4	72.9
1973	88.2	97.3	110.6	98.9	127.1	125.4	122.0	141.6	112.7	109.2	84.3	63.8
1974	86.8	83.7	84.9	80.1	93.7	74.8	73.2	63.7	66.2	104.1	130.8	171.1
1975	196.2	200.1	190.2	189.1	177.3	161.4	158.8	145.3	161.4	182.4B	157.9	177.7
1976	163.8	189.6	207.0	167.3	181.7	188.8	161.7	163.3	182.9	172.4	174.8	172.9
1977	144.6	164.7	184.1	137.6	161.8	176.3	166.2	180.7	160.5	165.1	207.8	149.2
1978	172.0	182.9	192.8	177.0	209.9	175.6	175.1	203.1	204.4	212.1	236.2	179.2
1979	226.5	217.0	219.2	189.2	248.3	222.2	215.8	242.6	218.1	240.5	223.6	179.4
1980	243.4	228.7	235.5	229.7	236.5	203.7	215.0	196.9	197.8	231.2	207.1	225.5
1981	218.9	244.9	258.6	249.5	241.2	234.5	249.8	211.4	227.9	204.4	202.6	214.3
1982	201.1	209.1										
						SEASONALLY ADJUSTED						
1967	27.4	28.3	27.7	30.7	29.6	31.0	30.0	30.4	30.5	32.1	32.1	33.0
1968	32.7	32.6	33.8	31.4	35.5	35.1	34.5	34.7	34.9	35.2	36.4	36.6
1969	37.6	37.7	36.7	35.5	36.2	37.4	39.5	38.3	40.4	37.9	37.7	38.6
1970	39.3	38.6	39.0	36.9	37.1	39.4	42.9	48.7	46.6	48.8	47.5	48.9
1971	44.3	43.9	43.5	47.2	46.5	45.5	51.3	51.1	49.5	50.7	51.7	54.3
1972	53.9	53.4	56.0	59.8	63.3	60.7	64.9	64.6	70.6	73.0	83.0	79.9
1973	85.8	95.9	105.3	108.3	114.6	131.9	129.8	133.3	120.0	102.8	85.5	71.0
1974	84.1	82.0	80.2	88.9	82.6	79.3	70.5	68.0	70.2	98.7	133.7	190.0
1975	184.0	193.4	192.4	176.2	175.3	169.0	155.5	156.5	174.6	168.8B	161.6	177.8
1976	172.3	180.5	177.7	183.3	182.8	177.5	174.5	176.6	174.0	178.6	177.9	171.8
1977	154.2	160.6	158.3	152.1	160.8	166.4	179.4	175.6	168.4	173.9	188.8	167.5
1978	179.8	177.2	174.4	186.0	187.2	182.5	191.5	198.1	216.9	221.4	215.0	201.4
1979	210.8	211.4	209.6	209.5	221.2	232.7	232.5	233.4	234.7	224.6	224.0	205.9
1980	226.4	216.5	228.1	227.6	233.6	213.9	208.3	212.1	211.5	213.9	211.8	230.6
1981	225.3	239.6	247.7	247.3	237.2	246.8	238.9	232.0	217.7	213.1	205.4	219.7
1982	205.9	204.6										

(A) INCLUDES LOANS APPROVED FOR THE CONSTRUCTION OF DWELLINGS, PURCHASE OF NEWLY ERECTED DWELLINGS AND PURCHASE OF ESTABLISHED DWELLINGS.
(B) BREAK IN CONTINUITY OF SERIES - SEE EXPLANATORY NOTES.

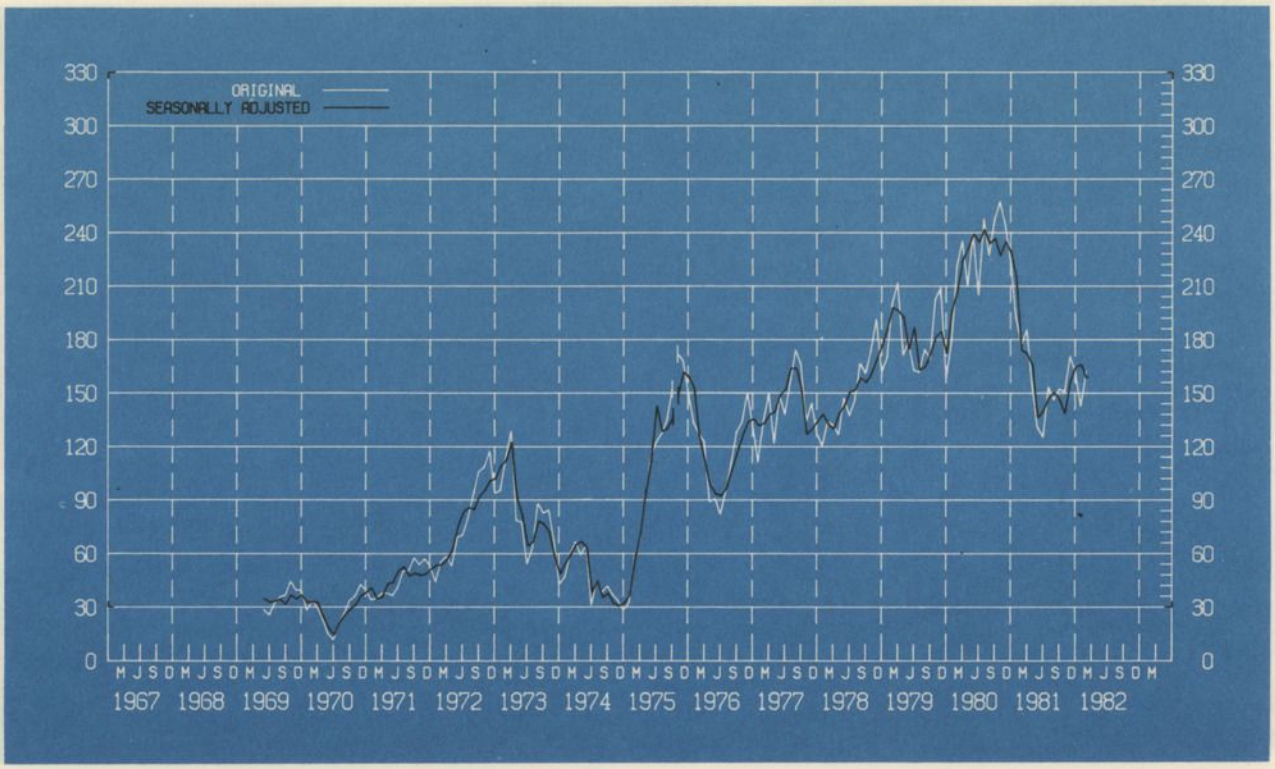
HOUSING FINANCE FOR OWNER OCCUPATION - LOANS APPROVED TO INDIVIDUALS
TOTAL VALUE OF LOANS APPROVED (A)
TRADING BANKS (B)
$ MILLION



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1967	14.6	18.1	19.4	17.2	21.0	16.6	17.0	20.9	16.6	17.7	22.1	12.2
1968	20.2	19.0	18.0	16.1	19.7	17.7	20.1	16.5	16.4	20.6	17.0	13.3
1969	19.9	16.6	16.6	21.1	19.3	17.1	21.6	16.4	16.6	19.4	16.9	18.1
1970	17.0	18.3	17.3	20.0	15.1	13.5	16.6	16.2	18.3	17.0	17.6	17.1
1971	17.4	18.2	21.1	16.9	18.1	20.9	16.6	19.6	22.4	20.1	20.2	21.3
1972	24.8	35.4	42.9	35.2	43.3	35.5	37.1	46.9	39.8	47.4	63.8	40.5
1973	67.1	61.5	68.8	58.0	94.5	76.9	74.1	90.0	64.6	78.8	60.3	46.0
1974	68.6	61.7	64.7	47.3	45.4	20.7	21.8	20.5	18.3	28.4	27.4	26.3
1975	41.4	45.5	49.0	62.0	53.7	44.3	49.9	39.9	45.9	60.7C	51.2	52.1
1976	56.4	66.2	75.1	53.2	55.3	63.3	50.4	58.0	67.4	60.3	59.1	53.7
1977	48.7	51.6	52.8	44.9	44.9	52.8	44.2	57.0	45.5	48.7	69.8	42.2
1978	53.4	65.1	69.7	57.2	68.4	53.9	57.5	70.5	62.7	63.1	78.4	49.2
1979	83.5	76.9	71.2	64.1	78.3	60.0	64.0	82.7	63.7	83.5	61.5	47.4
1980	73.3	73.7	69.0	82.4	67.8	64.5	84.6	80.4	77.1	89.6	77.8	74.4
1981	75.7	83.3	80.2	88.0	69.3	72.3	85.2	74.1	90.7	73.0	72.7	71.6
1982	76.5	80.4										
						SEASONALLY ADJUSTED						
1967	16.1	17.5	16.6	17.7	17.6	18.3	18.6	18.6	18.5	19.4	18.6	16.3
1968	17.7	18.5	18.1	17.5	16.5	19.6	17.8	18.3	18.5	18.0	18.0	17.9
1969	17.3	16.0	16.5	18.2	20.1	19.0	19.3	18.3	18.9	17.0	18.0	19.5
1970	18.3	17.6	17.7	16.1	15.6	15.1	14.9	18.0	16.9	18.6	18.8	18.7
1971	18.8	17.4	16.1	17.8	18.7	18.7	19.0	22.0	21.2	22.0	21.8	23.6
1972	26.7	33.5	32.8	35.5	35.7	39.8	43.5	42.6	47.3	52.4	55.3	56.0
1973	58.0	56.9	63.1	59.8	77.9	86.8	88.4	82.7	77.3	69.7	65.2	63.3
1974	59.1	56.5	59.5	48.8	37.5	23.4	20.7	23.3	21.6	25.0	29.5	35.9
1975	35.7	41.3	48.3	48.8	55.9	50.7	47.9	45.9	53.7	52.7C	54.1	56.6
1976	60.6	60.3	58.3	56.7	59.1	58.8	59.7	64.7	61.1	64.4	62.3	58.2
1977	52.2	47.3	41.6	48.5	48.7	49.4	51.4	49.9	50.3	51.5	58.9	57.0
1978	57.0	59.9	58.7	59.0	60.1	63.1	65.8	61.8	68.4	66.3	66.2	66.5
1979	72.0	71.3	71.8	70.3	69.5	69.9	72.6	71.7	68.7	69.9	65.1	64.2
1980	63.0	69.0	69.7	72.4	75.7	75.1	76.7	86.5	82.4	75.0	82.8	80.7
1981	81.3	77.4	80.7	77.4	77.7	84.2	77.4	79.6	77.7	76.5	77.5	77.9
1982	81.9	74.8										

(A) INCLUDES LOANS APPROVED FOR THE CONSTRUCTION OF DWELLINGS, PURCHASE OF NEWLY ERECTED DWELLINGS AND PURCHASE OF ESTABLISHED DWELLINGS.
(B) SOURCE OF ORIGINAL DATA TO SEPTEMBER 1975 - RESERVE BANK OF AUSTRALIA.
(C) BREAK IN CONTINUITY OF SERIES - SEE EXPLANATORY NOTES.

HOUSING FINANCE FOR OWNER OCCUPATION - LOANS APPROVED TO INDIVIDUALS
TOTAL VALUE OF LOANS APPROVED (A)
PERMANENT BUILDING SOCIETIES
$ MILLION

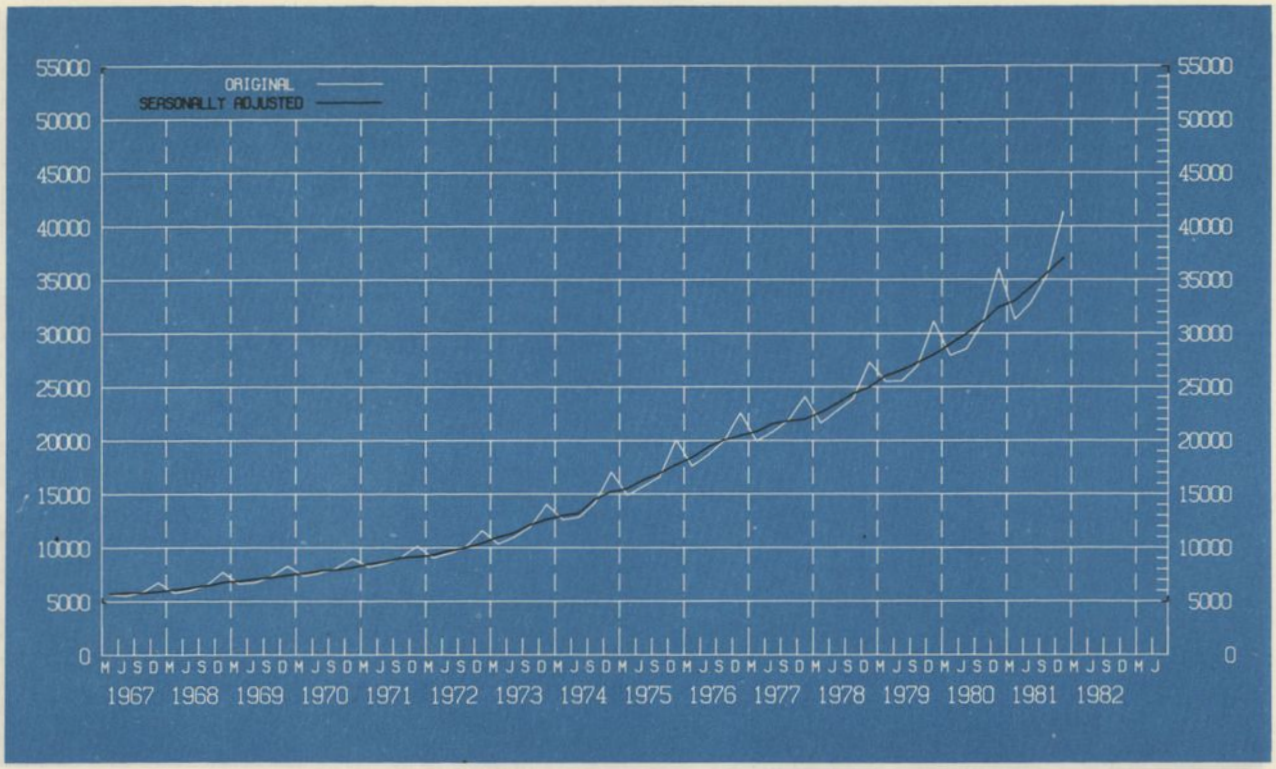


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1969					28.3	25.4	32.3	35.8	36.4	44.3	39.4	39.4
1970	28.2	33.3	29.8	23.2	14.9	11.5	21.6	26.3	33.7	36.0	42.6	39.4
1971	34.1	34.9	37.6	37.6	36.4	41.1	50.3	50.2	57.6	53.7	57.1	52.5
1972	43.9	55.7	58.3	53.0	69.1	70.3	79.6	92.9	106.1	108.3	117.3	93.9
1973	95.3	113.6	128.9	78.4	77.7	54.2	63.4	88.1	82.6	84.5	66.8	42.7
1974	46.7	59.7	66.7	59.2	64.7	31.0	44.5	38.3	41.9	36.8	33.4	28.3
1975	32.2	57.5	67.6	91.1	113.3	122.5	127.3	134.8	152.3	171.7B	168.3	150.0
1976	133.2	127.1	122.6	88.9	90.8	82.2	95.5	110.5	128.4	133.6	150.2	131.7
1977	111.3	134.3	150.1	121.9	148.8	138.2	156.0	174.1	166.4	134.2	144.4	127.0
1978	120.6	133.9	132.0	126.8	147.3	137.4	146.0	166.7	161.0	174.1	191.4	161.9
1979	169.6	200.9	212.0	171.1	178.9	162.7	161.5	174.6	169.1	203.0	209.1	158.6
1980	178.9	221.3	235.3	210.1	239.4	205.0	247.8	227.4	247.4	257.4	244.3	224.8
1981	192.6	177.3	185.5	154.5	130.6	125.4	153.5	146.4	152.3	150.9	170.7	161.2
1982	142.8	162.0										
						SEASONALLY ADJUSTED						
1969					34.3	32.5	33.2	34.4	31.3	36.8	34.4	36.7
1970	32.3	32.8	32.4	24.9	18.3	14.2	21.5	25.3	28.8	31.0	36.3	38.1
1971	40.7	34.5	35.6	43.0	43.6	50.2	52.3	47.2	48.9	47.7	48.2	51.1
1972	53.2	53.6	56.5	62.3	74.8	82.9	85.7	84.6	91.8	95.3	100.8	101.9
1973	109.2	112.2	122.3	91.2	81.5	64.1	66.4	78.2	76.4	71.8	58.0	48.3
1974	54.4	59.4	65.0	66.6	63.3	38.1	44.6	35.1	37.7	31.9	30.4	32.0
1975	36.4	56.9	71.3	93.9	112.1	142.5	128.4	130.2	136.7	148.5B	161.6	158.8
1976	152.7	125.0	112.4	98.0	93.3	92.1	96.6	106.5	116.2	125.9	133.8	135.4
1977	131.5	133.0	137.7	139.7	149.0	152.0	163.8	163.8	152.3	126.9	129.7	134.1
1978	138.1	132.4	129.6	138.7	143.0	150.8	151.8	158.6	155.9	161.0	169.1	176.6
1979	186.5	197.9	196.2	192.4	174.4	186.9	162.8	164.7	171.8	181.5	184.6	172.1
1980	196.1	207.0	224.5	231.2	239.3	234.4	241.8	233.9	236.9	227.0	235.0	229.2
1981	215.3	173.9	172.0	165.9	136.0	140.3	147.1	150.3	146.6	138.5	156.6	164.5
1982	166.1	158.5										

(A) INCLUDES LOANS APPROVED FOR THE CONSTRUCTION OF DWELLINGS, PURCHASE OF NEWLY ERECTED DWELLINGS AND PURCHASE OF ESTABLISHED DWELLINGS.
(B) BREAK IN CONTINUITY OF SERIES - SEE EXPLANATORY NOTES.

GROSS DOMESTIC PRODUCT
AT CURRENT PRICES

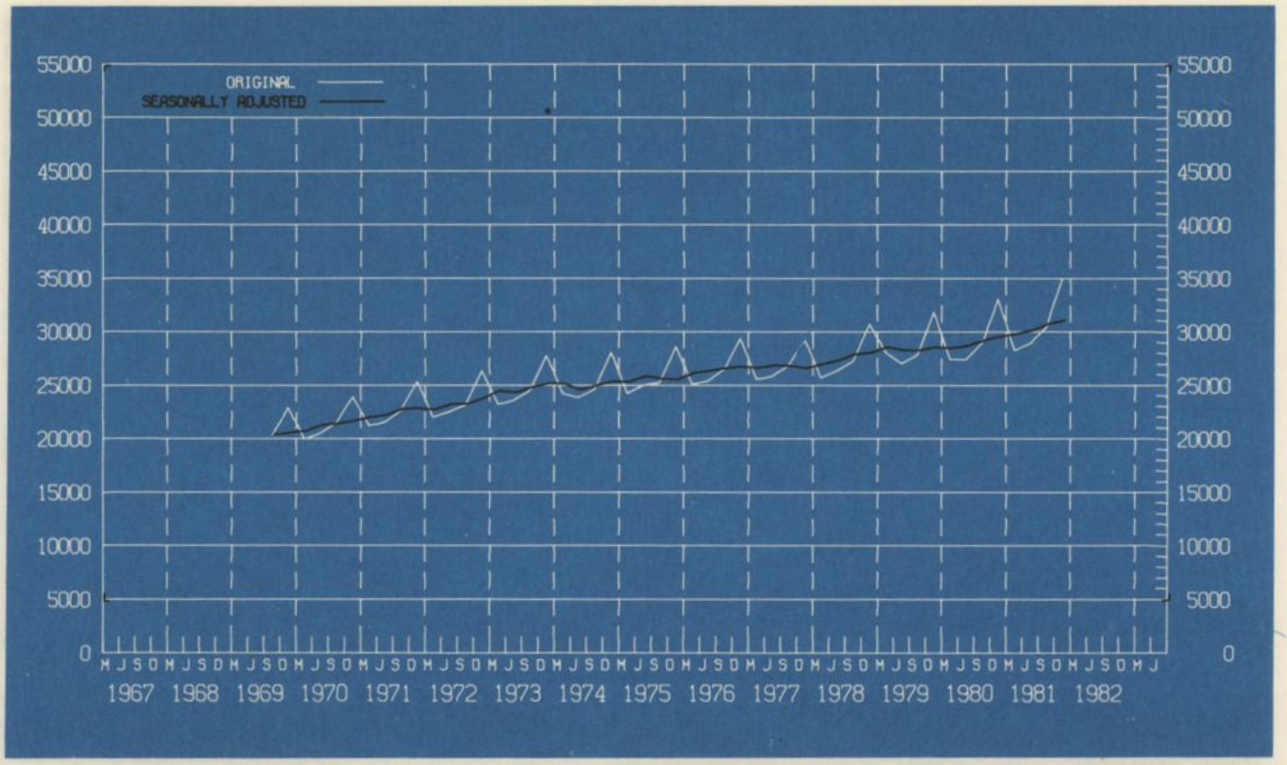
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	5613	5529	5859	6748
1968	5787	6017	6498	7708
1969	6634	6722	7308	8285
1970	7338	7614	8076	8955
1971	8211	8495	9095	10120
1972	9014	9448	10043	11565
1973	10332	10963	11922	14029
1974	12577	12819	14163	17037
1975	14850	15698	16576	20048
1976	17564	18637	19916	22546
1977	19929	20753	21880	24050
1978	21604	22717	23839	27253
1979	25486	25492	26976	31102
1980	27895	28491	30906	36055
1981	31257	32837	35394	41295
		SEASONALLY ADJUSTED		
1967	5799	5912	5906	6018
1968	6187	6346	6567	6870
1969	7003	7168	7340	7550
1970	7709	7951	8059	8258
1971	8609	8776	9163	9246
1972	9430	9796	10068	10507
1973	11050	11422	12194	12689
1974	13087	13283	14560	15290
1975	15575	16395	16989	17804
1976	18481	19469	20119	20553
1977	20912	21652	21906	22083
1978	22714	23553	24473	25079
1979	26126	26648	27374	28090
1980	29070	30061	31182	32509
1981	33113	34402	35712	37075

GROSS DOMESTIC PRODUCT
AT AVERAGE 1979-80 PRICES

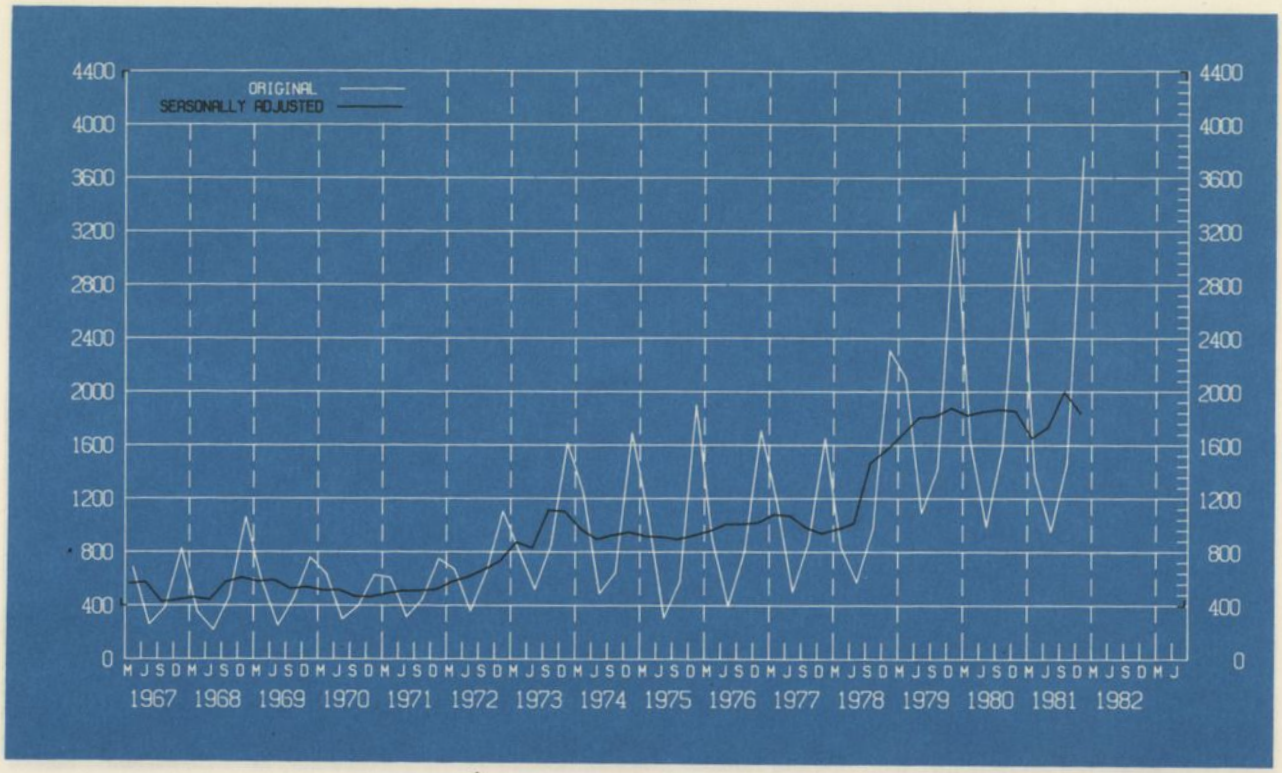
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			20275	22912
1970	19958	20509	21467	23906
1971	21172	21534	22602	25332
1972	21945	22489	23111	26325
1973	23158	23551	24512	27739
1974	24182	23790	24595	28063
1975	24176	25002	25221	28600
1976	25060	25357	26474	29355
1977	25492	25820	26871	29203
1978	25653	26367	27250	30762
1979	28024	27004	27859	31845
1980	27375	27385	28975	33048
1981	28218	28956	30418	35034
		SEASONALLY ADJUSTED		
1969			20539	20739
1970	20907	21480	21578	21851
1971	22170	22376	22959	22967
1972	22850	23399	23376	23935
1973	24613	24422	24950	25269
1974	25242	24668	25090	25484
1975	25388	25947	25698	25633
1976	26257	26461	26689	26838
1977	26695	26976	26894	26677
1978	27076	27434	28031	28149
1979	28701	28366	28367	28690
1980	28586	28844	29353	29706
1981	29956	30265	30869	31196

GROSS FARM PRODUCT
AT CURRENT PRICES

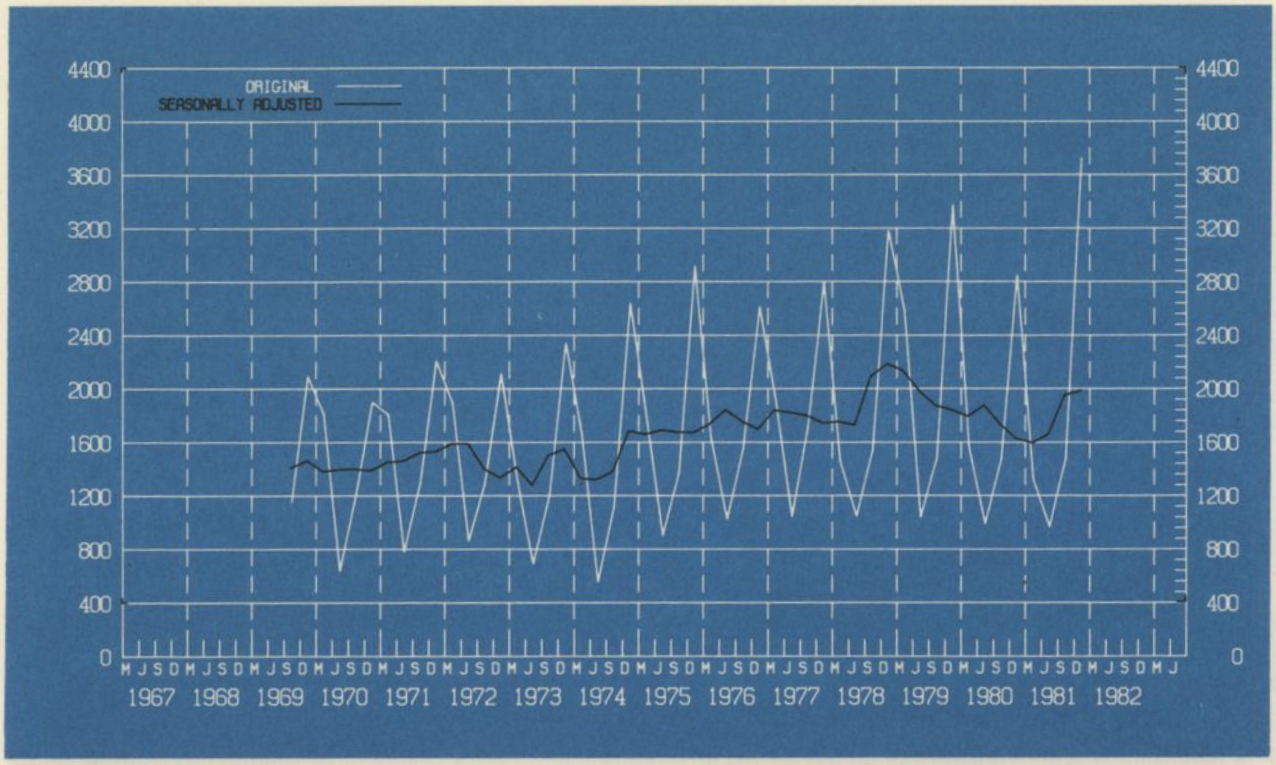
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	681	256	385	821
1968	350	213	469	1058
1969	580	248	453	756
1970	633	295	396	625
1971	608	314	448	749
1972	665	355	657	1104
1973	805	519	857	1613
1974	1242	488	647	1690
1975	1082	305	579	1900
1976	892	394	805	1709
1977	1179	498	875	1652
1978	836	570	976	2309
1979	2098	1092	1426	3354
1980	1627	988	1574	3225
1981	1383	953	1466	3754
		SEASONALLY ADJUSTED		
1967	568	575	430	444
1968	463	443	579	611
1969	581	592	528	539
1970	516	518	469	466
1971	494	511	514	522
1972	580	617	672	737
1973	876	833	1118	1107
1974	974	900	929	954
1975	921	916	900	927
1976	961	1011	1013	1023
1977	1085	1076	987	943
1978	977	1019	1471	1567
1979	1688	1810	1820	1881
1980	1827	1855	1871	1859
1981	1655	1739	2001	1844

GROSS FARM PRODUCT
AT AVERAGE 1979-80 PRICES

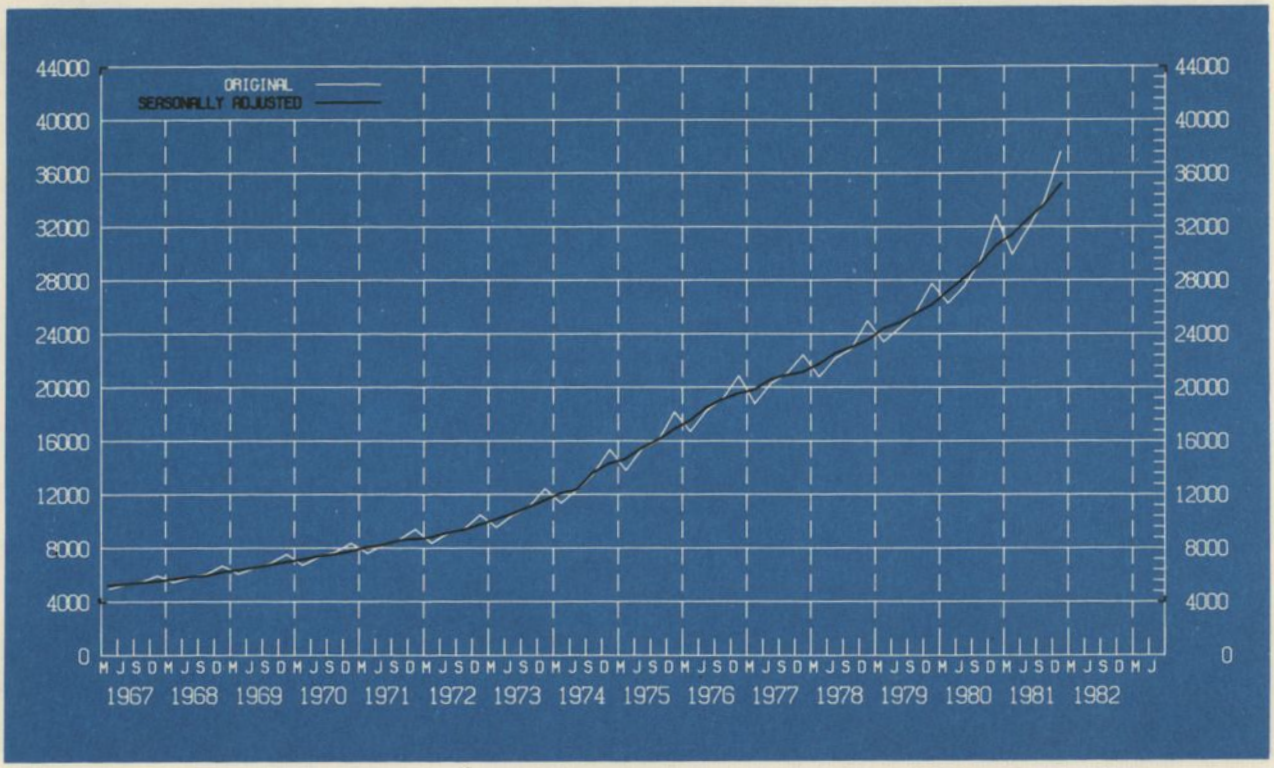
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			1153	2092
1970	1806	635	1199	1897
1971	1804	779	1285	2206
1972	1887	859	1291	2112
1973	1323	687	1199	2337
1974	1659	552	1116	2636
1975	1777	900	1369	2913
1976	1630	1021	1559	2609
1977	1902	1041	1705	2799
1978	1451	1043	1538	3180
1979	2581	1036	1478	3369
1980	1560	988	1470	2845
1981	1321	963	1474	3720
		SEASONALLY ADJUSTED		
1969			1408	1462
1970	1380	1396	1397	1387
1971	1451	1459	1522	1530
1972	1589	1590	1400	1332
1973	1413	1276	1502	1547
1974	1326	1317	1378	1681
1975	1658	1691	1673	1670
1976	1733	1841	1754	1693
1977	1835	1819	1797	1740
1978	1749	1725	2089	2183
1979	2128	1977	1869	1835
1980	1788	1871	1729	1622
1981	1589	1658	1948	1982

GROSS NON-FARM PRODUCT
AT CURRENT PRICES

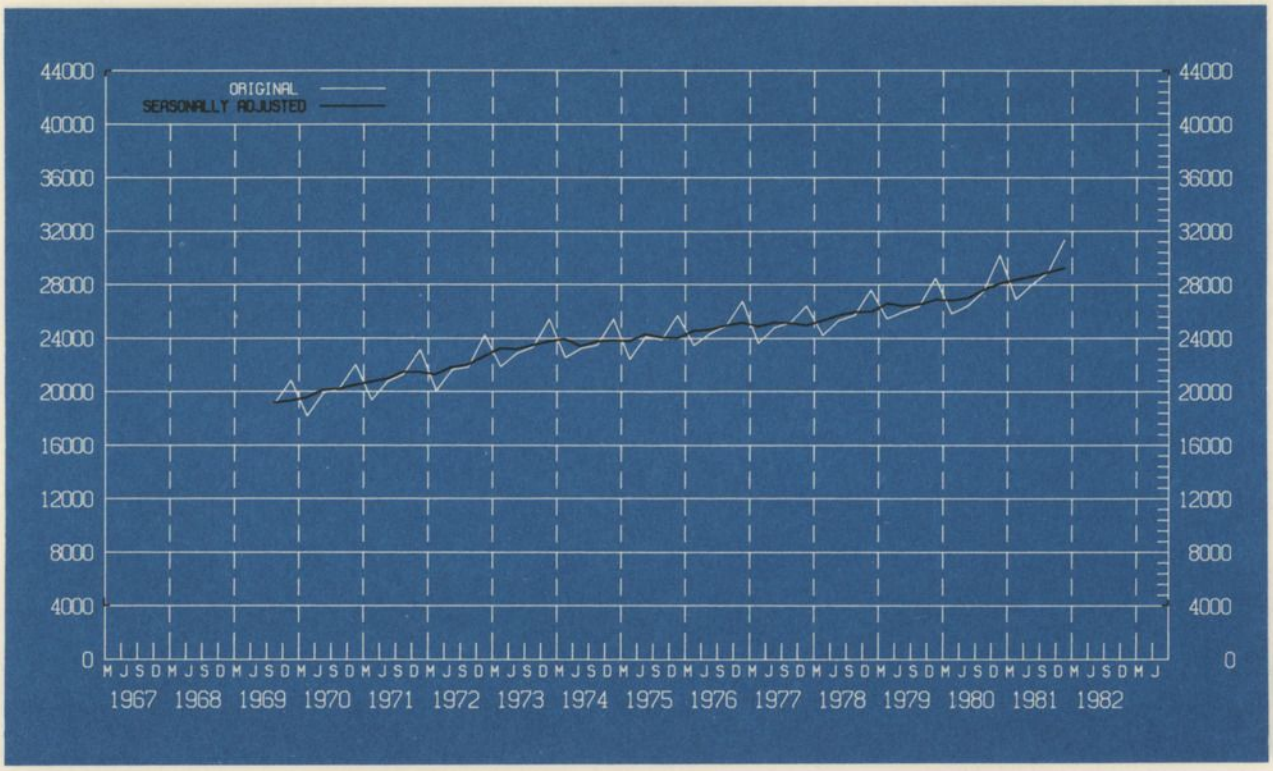
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	4932	5273	5474	5927
1968	5437	5804	6029	6650
1969	6054	6474	6855	7529
1970	6705	7319	7680	8330
1971	7603	8181	8647	9371
1972	8349	9093	9386	10461
1973	9527	10444	11065	12416
1974	11335	12331	13516	15347
1975	13768	15393	15997	18148
1976	16672	18243	19111	20837
1977	18750	20255	21005	22398
1978	20768	22147	22863	24944
1979	23388	24400	25550	27748
1980	26268	27503	29332	32830
1981	29874	31884	33928	37541
		SEASONALLY ADJUSTED		
1967	5231	5337	5476	5574
1968	5724	5903	5988	6259
1969	6422	6576	6812	7011
1970	7193	7433	7590	7792
1971	8115	8265	8649	8724
1972	8850	9179	9396	9770
1973	10174	10589	11076	11582
1974	12113	12383	13631	14336
1975	14654	15479	16089	16877
1976	17520	18458	19106	19530
1977	19827	20576	20919	21140
1978	21737	22534	23002	23512
1979	24438	24838	25554	26209
1980	27243	28206	29311	30650
1981	31458	32663	33711	35231

GROSS NON-FARM PRODUCT
AT AVERAGE 1979-80 PRICES

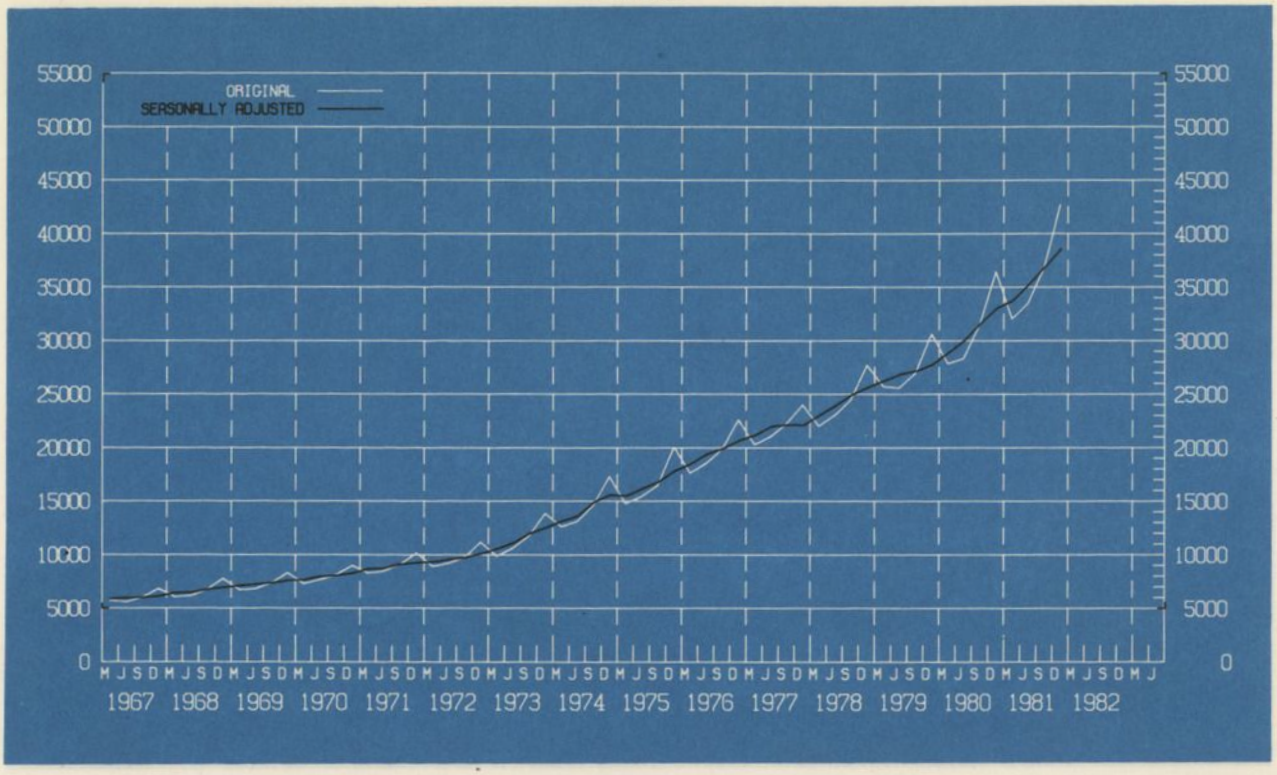
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			19122	20820
1970	18152	19874	20268	22009
1971	19368	20755	21317	23126
1972	20058	21630	21820	24213
1973	21835	22864	23313	25402
1974	22523	23238	23479	25427
1975	22399	24102	23852	25687
1976	23430	24336	24915	26746
1977	23590	24779	25166	26404
1978	24202	25324	25712	27582
1979	25443	25968	26381	28476
1980	25815	26397	27505	30203
1981	26897	27993	28944	31314
		SEASONALLY ADJUSTED		
1969			19131	19277
1970	19527	20084	20181	20464
1971	20719	20917	21437	21437
1972	21261	21809	21976	22603
1973	23200	23146	23448	23722
1974	23916	23351	23712	23803
1975	23730	24256	24025	23963
1976	24524	24620	24935	25145
1977	24860	25157	25097	24937
1978	25327	25709	25942	25966
1979	26573	26389	26498	26855
1980	26798	26973	27624	28084
1981	28367	28607	28921	29214

GROSS NATIONAL EXPENDITURE
AT CURRENT PRICES

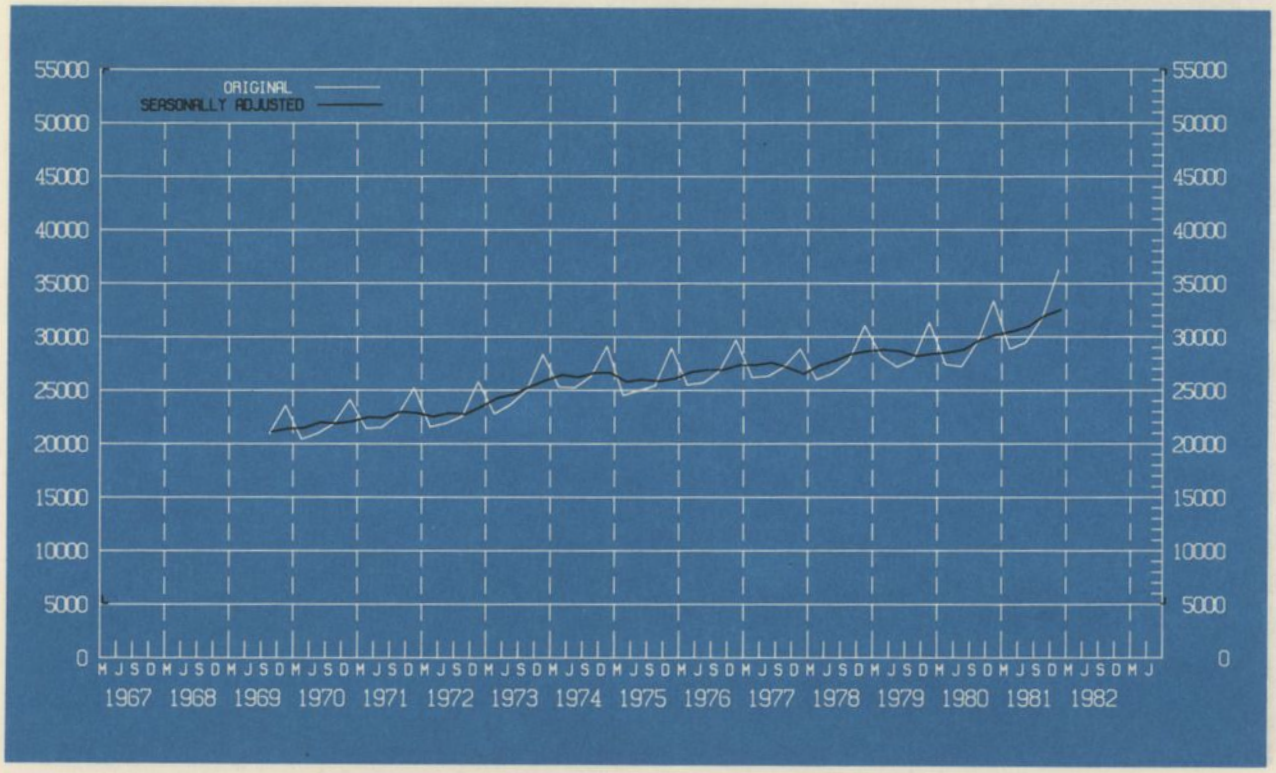
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	5681	5574	5999	6818
1968	6028	6151	6700	7769
1969	6690	6794	7338	8310
1970	7281	7638	8102	8967
1971	8261	8467	9094	10131
1972	8906	9185	9742	11155
1973	9843	10599	11743	13856
1974	12629	13117	14619	17283
1975	14784	15419	16508	20044
1976	17597	18534	19844	22602
1977	20267	21033	22239	23991
1978	22005	23056	24455	27702
1979	25707	25586	26963	30629
1980	27849	28320	31581	36437
1981	32013	33525	36855	42652
		SEASONALLY ADJUSTED		
1967	5869	5967	6000	6122
1968	6433	6486	6730	6957
1969	7063	7243	7341	7596
1970	7655	7978	8060	8286
1971	8663	8756	9135	9254
1972	9332	9550	9745	10098
1973	10561	11088	11965	12527
1974	13150	13637	14915	15570
1975	15501	16168	16832	17859
1976	18491	19425	19934	20701
1977	21191	22012	22142	22136
1978	23042	23976	24951	25662
1979	26254	26873	27185	27776
1980	28910	30053	31643	33040
1981	33773	35286	36934	38564

GROSS NATIONAL EXPENDITURE
AT AVERAGE 1979-80 PRICES

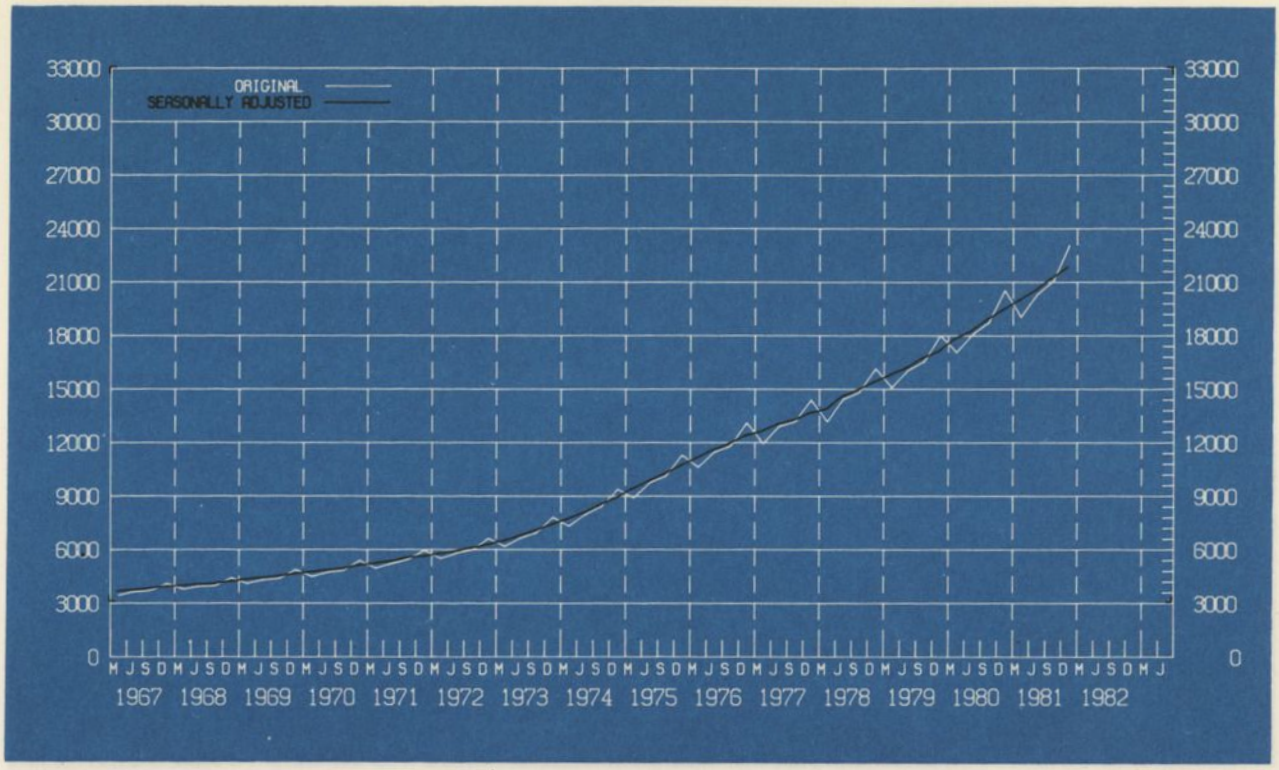
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			20906	23540
1970	20409	20958	21845	24096
1971	21396	21496	22712	25187
1972	21550	21893	22540	25784
1973	22770	23659	24986	28313
1974	25302	25216	26300	29106
1975	24501	24967	25456	28925
1976	25483	25710	26797	29709
1977	26180	26307	27185	28851
1978	25966	26581	27766	31051
1979	28181	27142	27839	31332
1980	27394	27196	29561	33347
1981	28858	29471	31749	36192
		SEASONALLY ADJUSTED		
1969			21070	21359
1970	21435	21959	21857	22056
1971	22448	22369	22959	22854
1972	22483	22833	22720	23434
1973	24245	24577	25289	25894
1974	26411	26175	26601	26605
1975	25714	25964	25802	26057
1976	26659	26871	26866	27322
1977	27317	27543	27066	26477
1978	27293	27741	28376	28620
1979	28741	28633	28153	28371
1980	28491	28799	29717	30174
1981	30509	30950	31956	32499

FINAL CONSUMPTION EXPENDITURE - PRIVATE
AT CURRENT PRICES

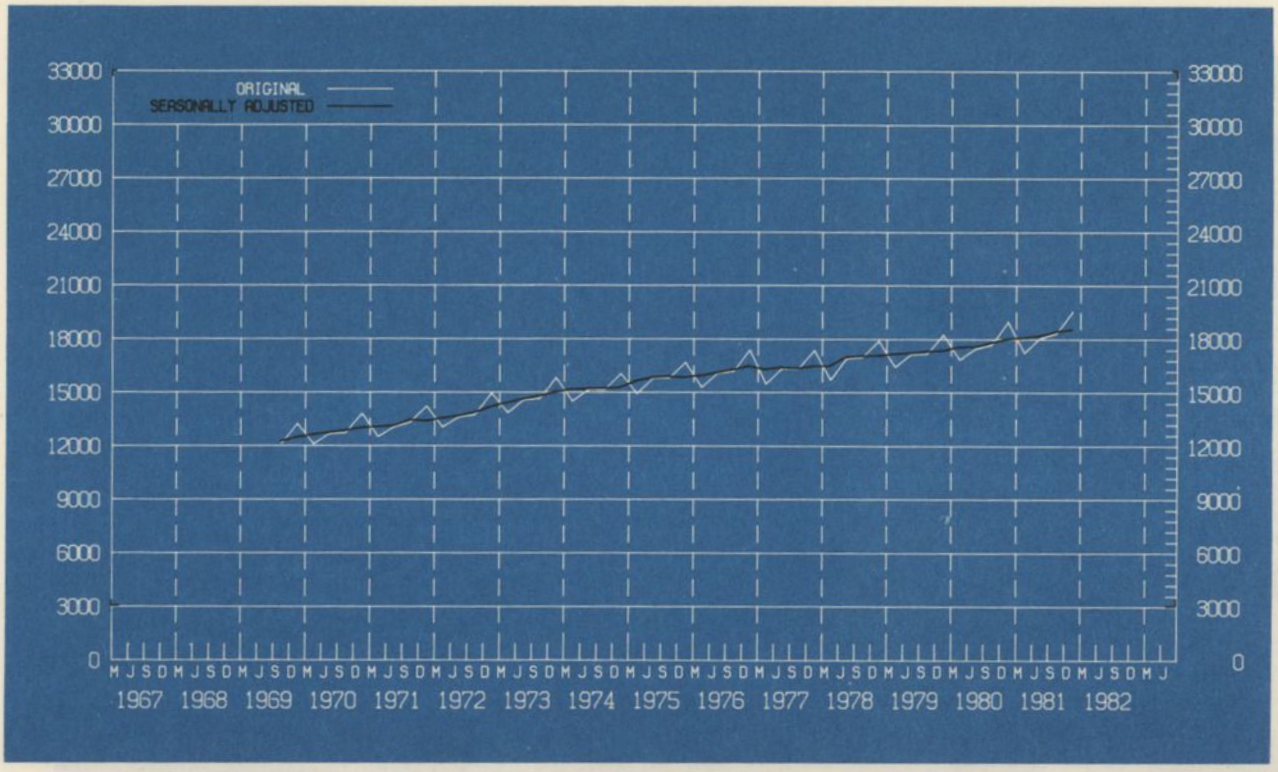
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	3437	3623	3705	4073
1968	3774	3936	3976	4407
1969	4088	4302	4383	4878
1970	4487	4725	4833	5385
1971	4955	5231	5448	5950
1972	5489	5800	5985	6611
1973	6182	6666	6957	7818
1974	7317	7962	8419	9382
1975	8912	9743	10143	11302
1976	10622	11470	11825	13106
1977	11942	12919	13178	14391
1978	13164	14449	14821	16146
1979	15074	16056	16538	18006
1980	17062	18072	18732	20529
1981	19035	20313	21051	23034
		SEASONALLY ADJUSTED		
1967	3586	3659	3749	3833
1968	3907	3976	4024	4133
1969	4259	4349	4436	4573
1970	4680	4779	4880	5048
1971	5172	5289	5490	5568
1972	5698	5864	6032	6232
1973	6441	6725	7028	7363
1974	7674	8027	8475	8851
1975	9359	9801	10211	10654
1976	11099	11534	11893	12347
1977	12581	12983	13221	13608
1978	13817	14519	14896	15341
1979	15745	16143	16681	17065
1980	17781	18195	18838	19417
1981	19938	20469	21148	21786

FINAL CONSUMPTION EXPENDITURE - PRIVATE
AT AVERAGE 1979-80 PRICES

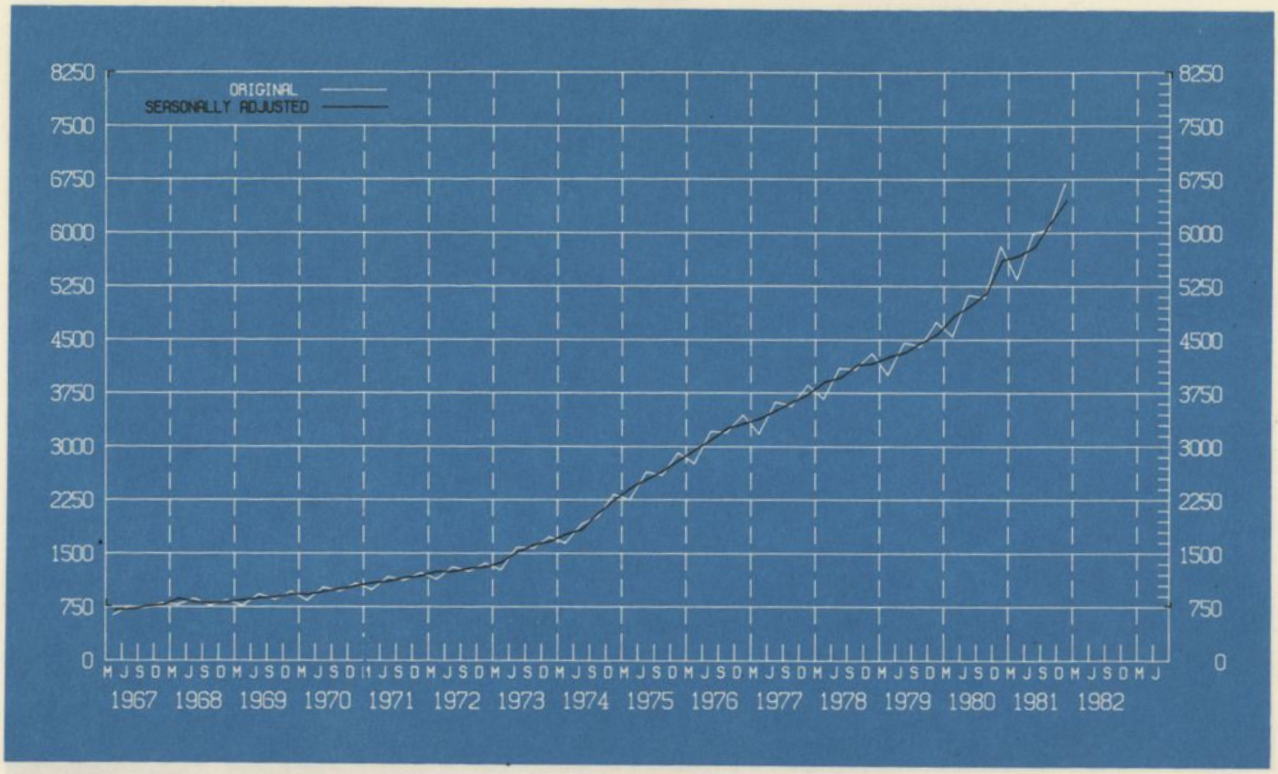
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			12116	13216
1970	12089	12658	12717	13793
1971	12501	13050	13324	14220
1972	13033	13606	13739	14955
1973	13839	14567	14638	15808
1974	14496	15155	15132	16039
1975	14913	15799	15799	16661
1976	15265	16068	16190	17365
1977	15470	16324	16311	17344
1978	15696	16889	16970	17877
1979	16404	17132	17159	18240
1980	16824	17455	17683	18980
1981	17225	18062	18337	19538
		SEASONALLY ADJUSTED		
1969			12247	12449
1970	12621	12718	12836	12993
1971	13054	13115	13433	13381
1972	13530	13667	13860	14176
1973	14393	14606	14775	15005
1974	15161	15197	15212	15259
1975	15615	15823	15889	15820
1976	15915	16101	16254	16450
1977	16269	16377	16325	16462
1978	16460	16946	17030	17039
1979	17139	17197	17289	17320
1980	17541	17544	17770	17985
1981	18054	18168	18412	18503

FINAL CONSUMPTION EXPENDITURE - GOVERNMENT
AT CURRENT PRICES

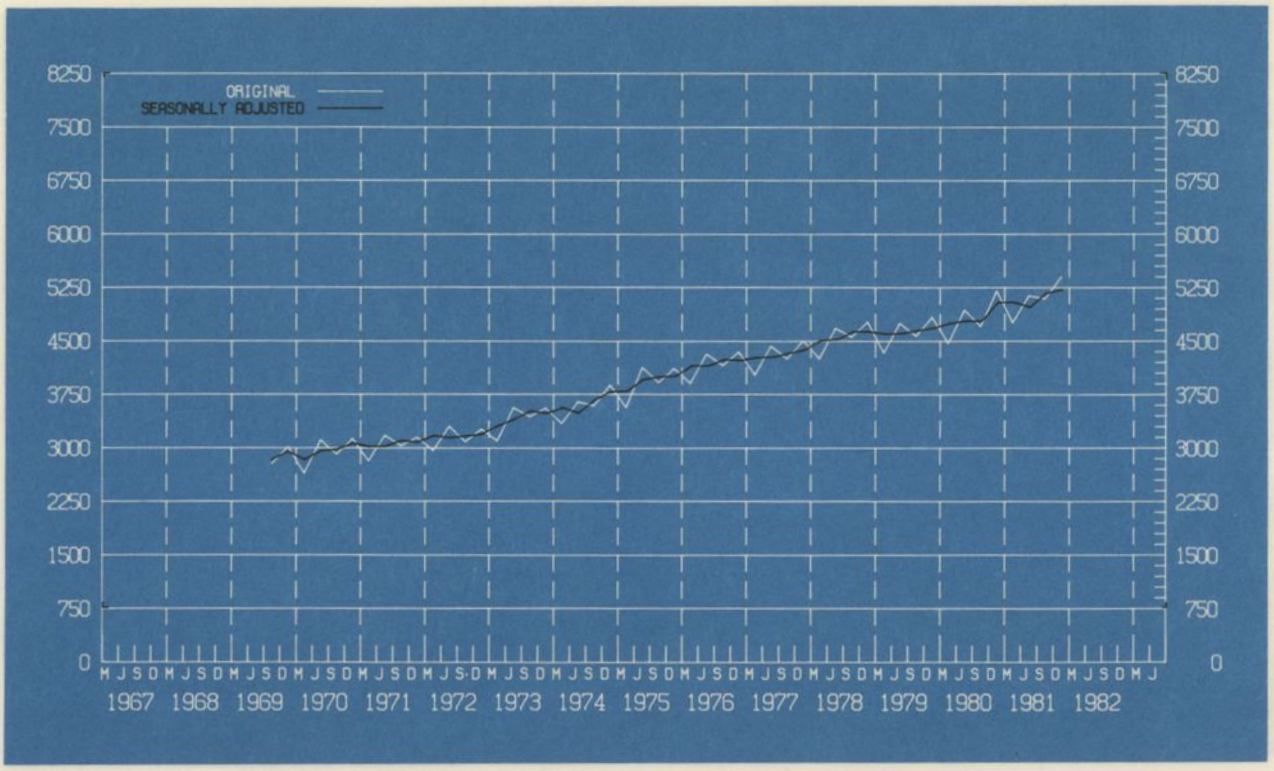
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	633	754	730	800
1968	781	864	769	845
1969	760	925	850	959
1970	835	1021	966	1077
1971	987	1168	1122	1223
1972	1138	1305	1250	1352
1973	1266	1584	1573	1725
1974	1638	1910	2011	2324
1975	2246	2638	2595	2905
1976	2752	3210	3190	3438
1977	3172	3622	3563	3864
1978	3664	4096	4079	4306
1979	3996	4454	4397	4743
1980	4540	5124	5080	5808
1981	5339	5977	6055	6687
		SEASONALLY ADJUSTED		
1967	691	707	748	769
1968	851	811	789	809
1969	831	868	872	920
1970	910	958	991	1034
1971	1074	1100	1149	1175
1972	1232	1233	1279	1299
1973	1365	1507	1604	1658
1974	1756	1826	2053	2234
1975	2404	2529	2643	2792
1976	2939	3085	3243	3310
1977	3378	3494	3613	3724
1978	3896	3958	4129	4155
1979	4244	4312	4449	4572
1980	4824	4960	5139	5603
1981	5663	5786	6126	6441

FINAL CONSUMPTION EXPENDITURE - GOVERNMENT
AT AVERAGE 1979-80 PRICES

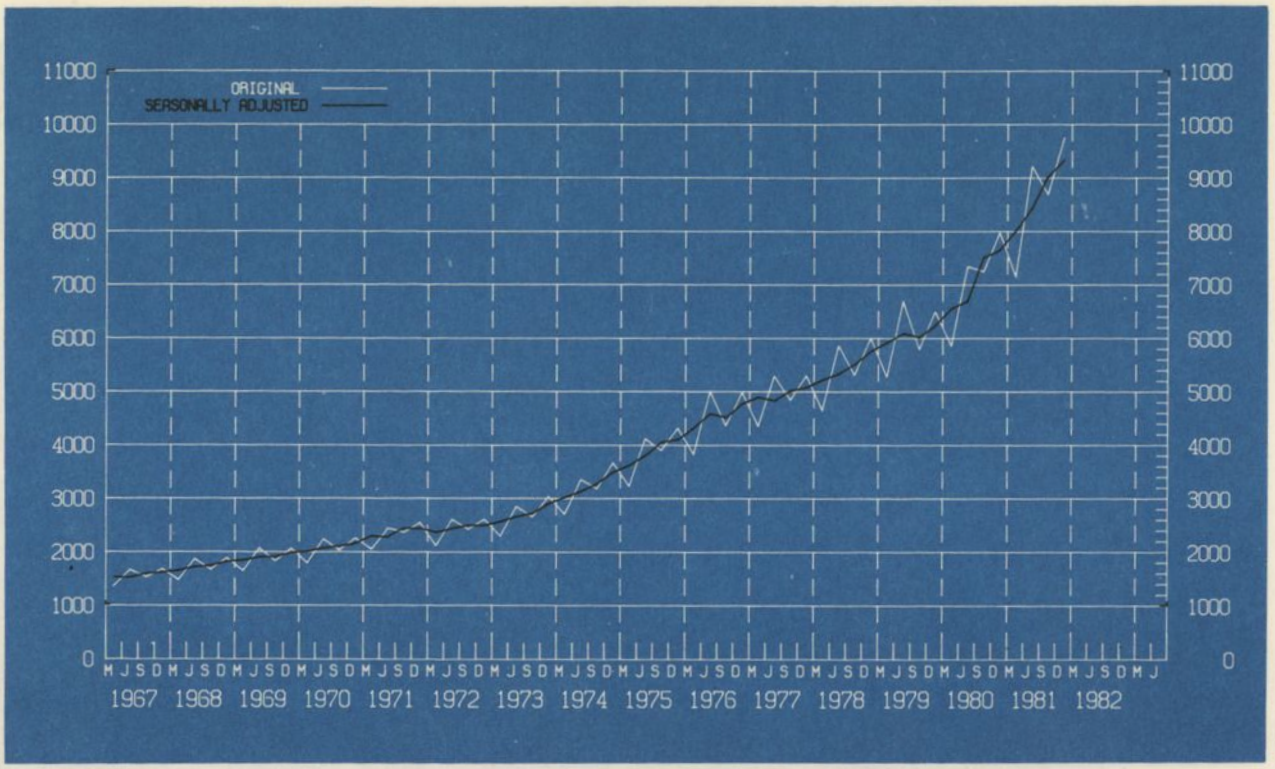
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			2774	3010
1970	2635	3109	2907	3128
1971	2812	3173	3027	3146
1972	2958	3299	3081	3259
1973	3094	3560	3435	3556
1974	3338	3642	3588	3877
1975	3564	4126	3913	4109
1976	3900	4312	4153	4342
1977	4018	4424	4246	4501
1978	4246	4676	4552	4768
1979	4330	4749	4569	4831
1980	4468	4936	4704	5201
1981	4755	5133	5093	5395
		SEASONALLY ADJUSTED		
1969			2823	2932
1970	2815	2943	2963	3048
1971	3002	3003	3088	3065
1972	3155	3123	3145	3175
1973	3293	3381	3500	3465
1974	3544	3469	3658	3774
1975	3780	3943	3983	3989
1976	4136	4131	4223	4211
1977	4253	4257	4312	4360
1978	4494	4508	4617	4617
1979	4581	4589	4633	4669
1980	4733	4771	4767	5030
1981	5030	4963	5158	5209

GROSS FIXED CAPITAL EXPENDITURE - TOTAL
AT CURRENT PRICES

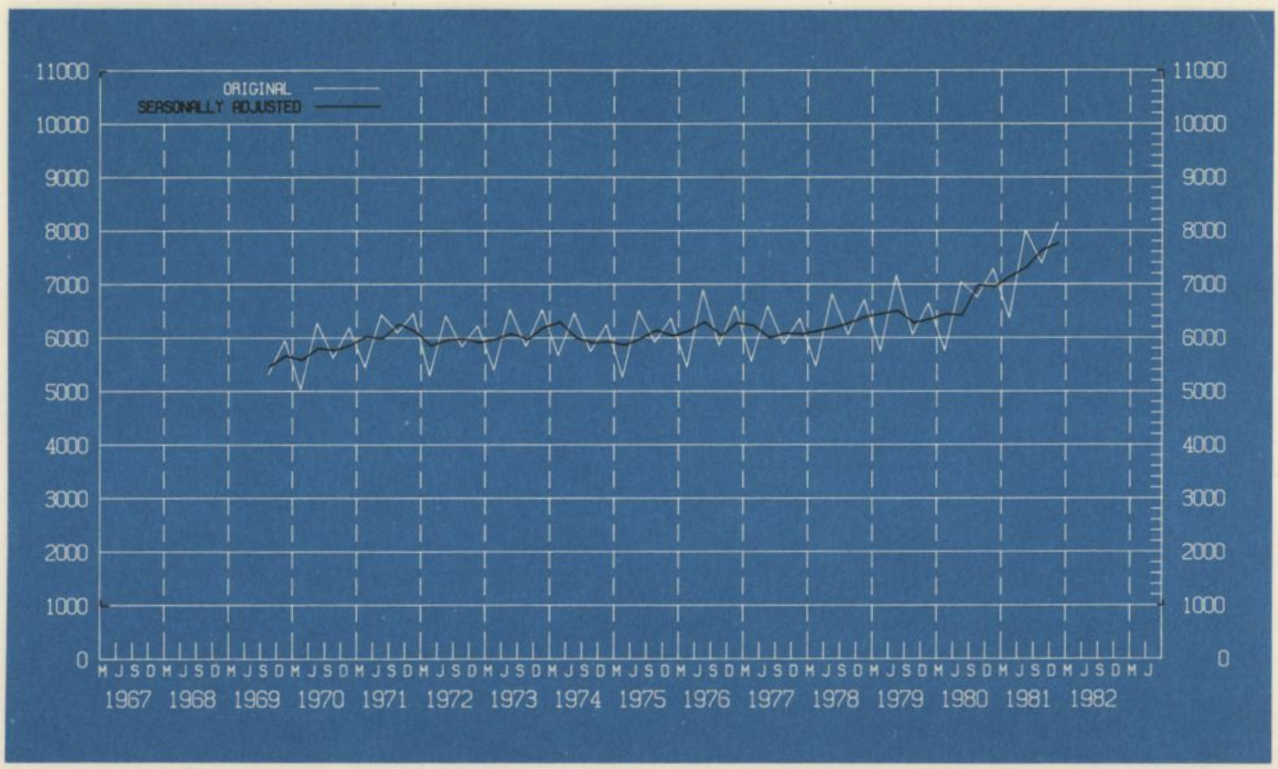
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	1357	1662	1524	1674
1968	1470	1865	1666	1887
1969	1638	2064	1827	2059
1970	1785	2235	2030	2256
1971	2046	2442	2366	2547
1972	2113	2600	2425	2605
1973	2293	2844	2653	3035
1974	2704	3351	3181	3666
1975	3225	4116	3893	4316
1976	3820	4999	4361	4991
1977	4350	5291	4838	5302
1978	4644	5859	5306	6007
1979	5273	6689	5789	6501
1980	5854	7338	7247	7974
1981	7147	9213	8688	9750
		SEASONALLY ADJUSTED		
1967	1512	1512	1579	1607
1968	1637	1704	1725	1805
1969	1825	1892	1889	1970
1970	1990	2055	2090	2145
1971	2281	2267	2432	2424
1972	2353	2418	2487	2479
1973	2553	2651	2710	2888
1974	3012	3119	3265	3482
1975	3608	3791	4038	4092
1976	4309	4574	4499	4767
1977	4884	4820	5003	5072
1978	5209	5327	5500	5746
1979	5911	6082	6006	6229
1980	6551	6684	7507	7634
1981	8005	8413	9009	9321

GROSS FIXED CAPITAL EXPENDITURE - TOTAL
AT AVERAGE 1979-80 PRICES

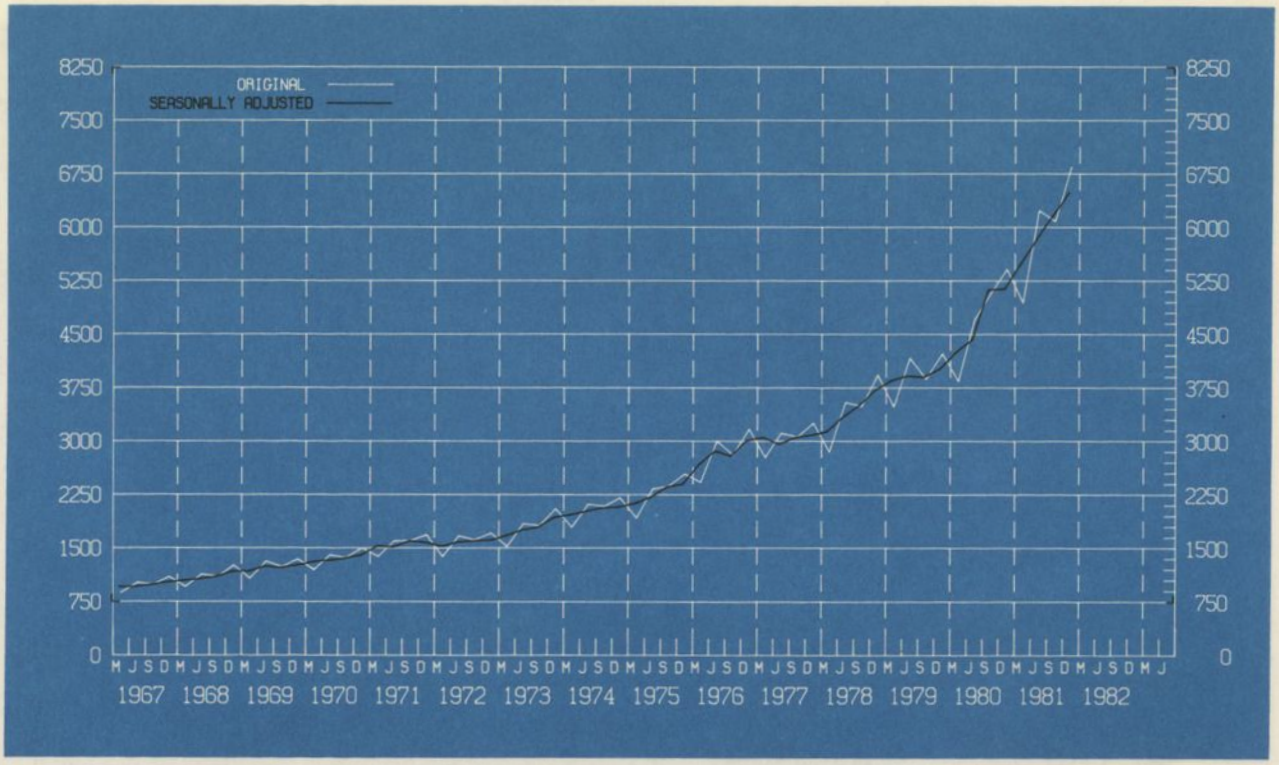
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			5318	5944
1970	5025	6272	5615	6181
1971	5434	6425	6092	6449
1972	5278	6401	5831	6219
1973	5392	6523	5829	6521
1974	5665	6457	5736	6238
1975	5262	6500	5915	6360
1976	5445	6885	5847	6583
1977	5555	6588	5880	6353
1978	5462	6809	6050	6703
1979	5745	7158	6054	6639
1980	5753	7036	6756	7278
1981	6367	8000	7381	8139
		SEASONALLY ADJUSTED		
1969			5467	5669
1970	5588	5811	5768	5868
1971	6032	5993	6259	6128
1972	5855	5965	5989	5915
1973	5982	6081	5976	6202
1974	6297	6003	5905	5930
1975	5863	5986	6147	6036
1976	6128	6302	6041	6282
1977	6233	6001	6091	6068
1978	6132	6192	6279	6400
1979	6449	6511	6281	6351
1980	6445	6418	6992	6957
1981	7144	7313	7647	7770

GROSS FIXED CAPITAL EXPENDITURE - PRIVATE
AT CURRENT PRICES

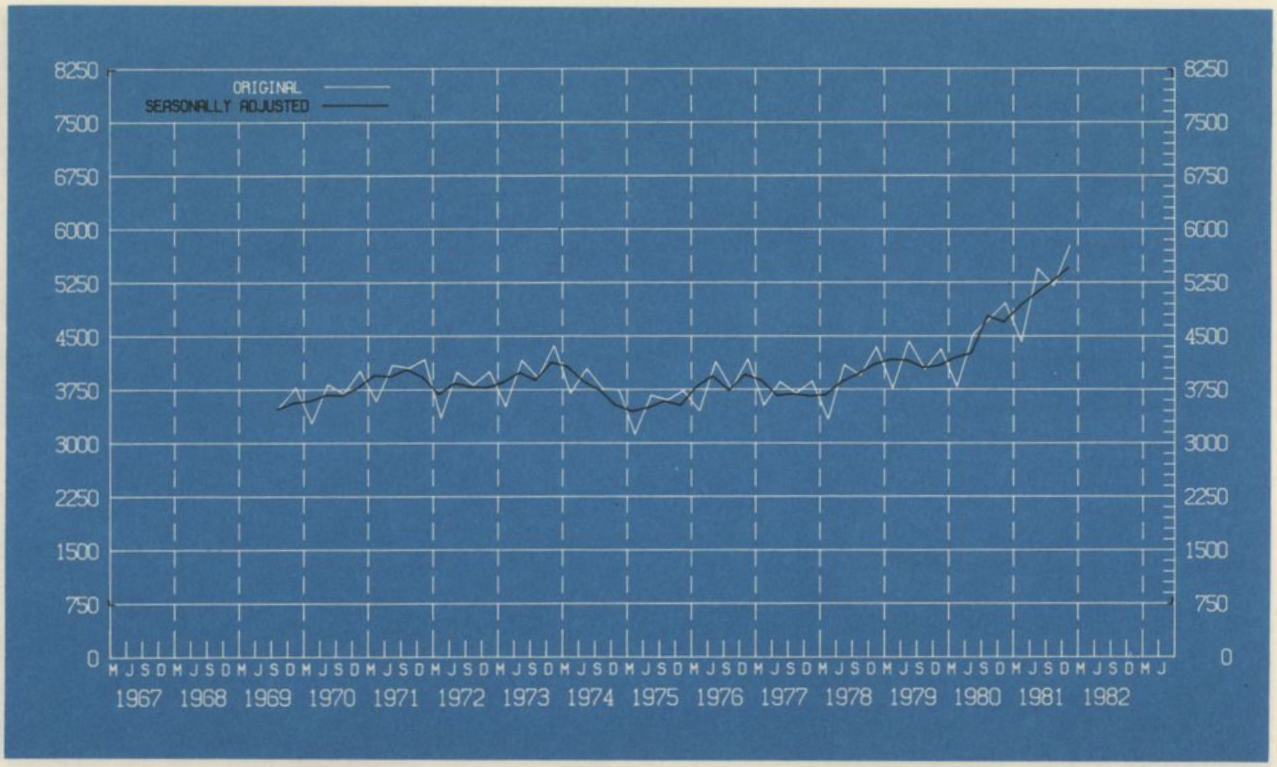
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	872	1009	990	1092
1968	955	1127	1100	1251
1969	1072	1307	1232	1340
1970	1192	1397	1363	1499
1971	1378	1597	1601	1683
1972	1378	1668	1613	1710
1973	1520	1841	1811	2050
1974	1787	2116	2084	2205
1975	1919	2328	2370	2538
1976	2423	3000	2808	3169
1977	2773	3110	3061	3253
1978	2845	3542	3487	3925
1979	3479	4162	3868	4228
1980	3835	4707	5065	5412
1981	4937	6228	6078	6839
		SEASONALLY ADJUSTED		
1967	964	963	999	1032
1968	1055	1077	1110	1181
1969	1184	1251	1239	1267
1970	1319	1337	1370	1413
1971	1536	1528	1607	1590
1972	1533	1599	1611	1622
1973	1685	1768	1803	1948
1974	1980	2031	2079	2089
1975	2137	2227	2370	2410
1976	2681	2871	2804	3024
1977	3063	2969	3067	3098
1978	3151	3358	3517	3732
1979	3865	3927	3911	4026
1980	4262	4435	5133	5148
1981	5499	5849	6174	6494

GROSS FIXED CAPITAL EXPENDITURE - PRIVATE
AT AVERAGE 1979-80 PRICES

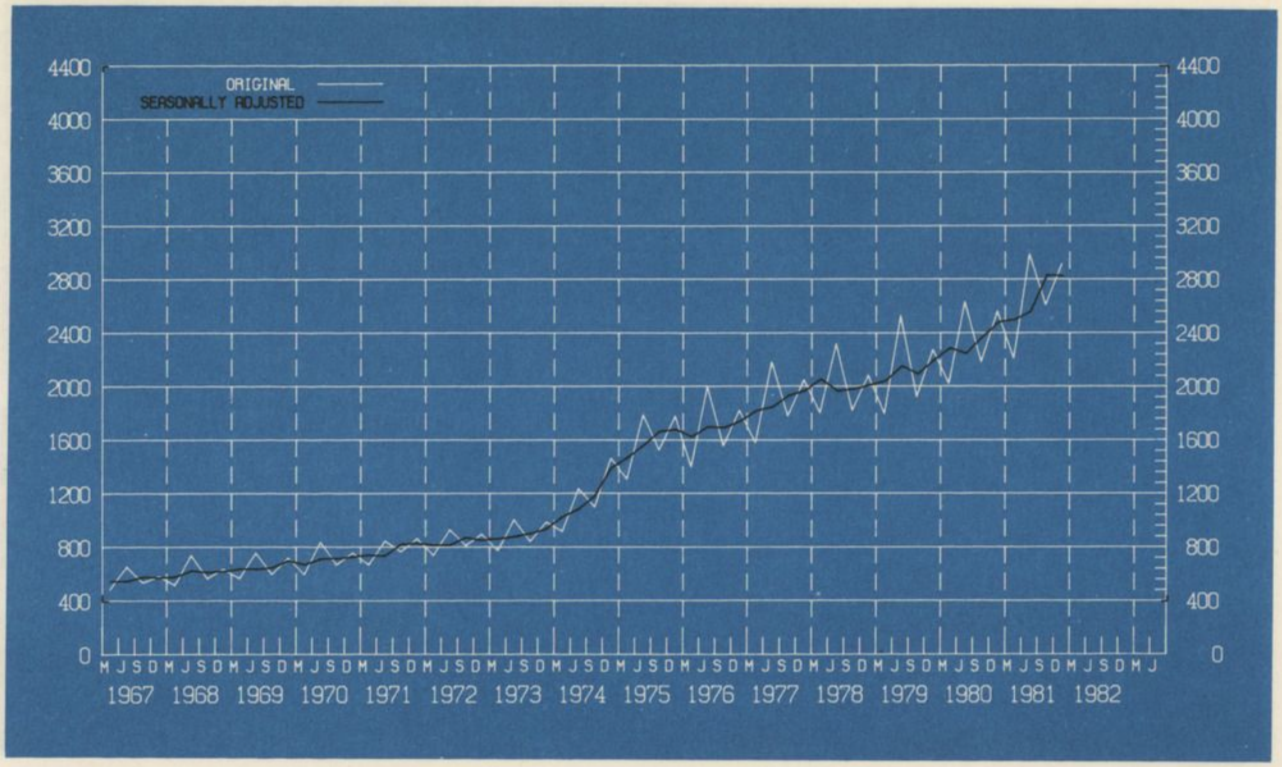
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			3499	3772
1970	3272	3817	3685	4006
1971	3585	4090	4049	4169
1972	3350	3991	3812	3997
1973	3505	4156	3907	4363
1974	3695	4036	3752	3737
1975	3118	3664	3596	3727
1976	3442	4132	3748	4172
1977	3523	3853	3691	3864
1978	3323	4086	3941	4340
1979	3759	4418	4025	4309
1980	3780	4524	4733	4956
1981	4413	5437	5198	5757
		SEASONALLY ADJUSTED		
1969			3487	3577
1970	3599	3688	3680	3788
1971	3963	3946	4048	3943
1972	3699	3850	3804	3793
1973	3865	4002	3897	4143
1974	4085	3875	3754	3541
1975	3459	3508	3602	3539
1976	3804	3952	3749	3976
1977	3893	3677	3703	3673
1978	3685	3875	3977	4118
1979	4182	4174	4067	4095
1980	4206	4270	4789	4706
1981	4926	5113	5275	5458

GROSS FIXED CAPITAL EXPENDITURE - PUBLIC
AT CURRENT PRICES

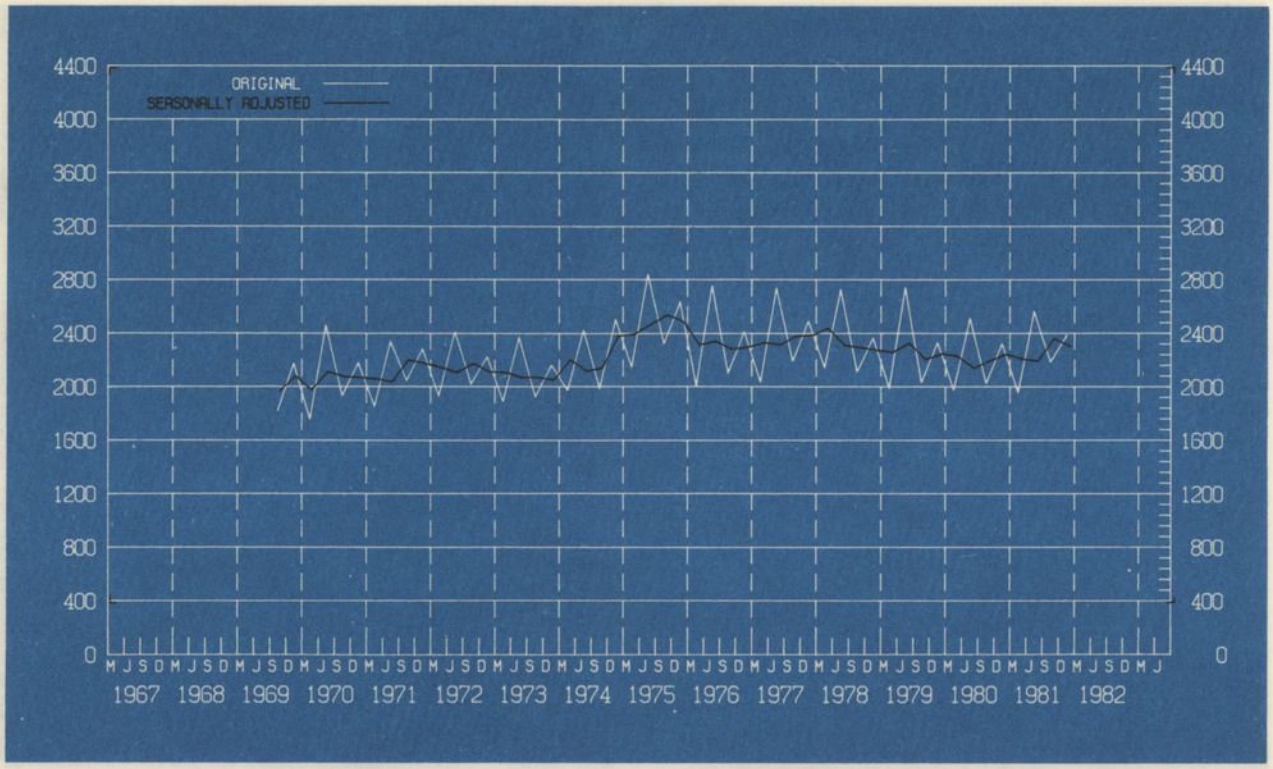
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	485	653	534	582
1968	515	738	566	636
1969	566	757	595	719
1970	593	838	667	757
1971	668	845	765	864
1972	735	932	812	895
1973	773	1003	842	985
1974	917	1235	1097	1461
1975	1306	1788	1523	1778
1976	1397	1999	1553	1822
1977	1577	2181	1777	2049
1978	1799	2317	1819	2082
1979	1794	2527	1921	2273
1980	2019	2631	2182	2562
1981	2210	2985	2610	2911
		SEASONALLY ADJUSTED		
1967	548	549	580	575
1968	582	627	615	624
1969	641	641	650	703
1970	671	718	720	732
1971	745	739	825	834
1972	820	819	876	857
1973	868	883	907	940
1974	1032	1088	1186	1393
1975	1471	1564	1668	1682
1976	1628	1703	1695	1743
1977	1821	1851	1936	1974
1978	2058	1969	1983	2014
1979	2046	2155	2095	2203
1980	2289	2249	2374	2486
1981	2506	2564	2835	2827

GROSS FIXED CAPITAL EXPENDITURE - PUBLIC
AT AVERAGE 1979-80 PRICES

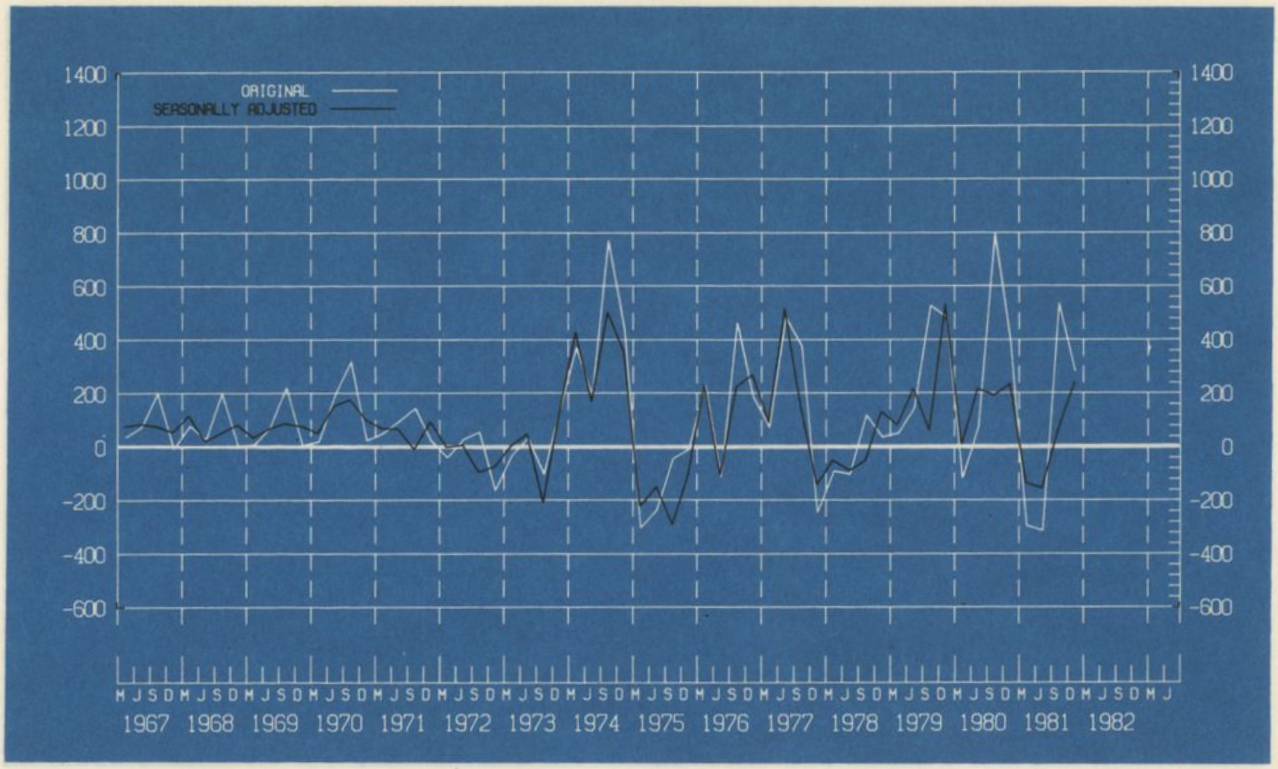
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			1819	2172
1970	1753	2455	1930	2175
1971	1849	2335	2043	2280
1972	1928	2410	2019	2222
1973	1887	2367	1922	2158
1974	1970	2421	1984	2501
1975	2144	2836	2319	2633
1976	2003	2753	2099	2411
1977	2032	2735	2189	2489
1978	2139	2723	2109	2363
1979	1986	2740	2029	2330
1980	1973	2512	2023	2322
1981	1954	2563	2183	2382
		SEASONALLY ADJUSTED		
1969			1980	2092
1970	1989	2123	2088	2080
1971	2069	2047	2211	2185
1972	2156	2115	2185	2122
1973	2117	2079	2079	2059
1974	2212	2128	2151	2389
1975	2404	2478	2545	2497
1976	2324	2350	2292	2306
1977	2340	2324	2388	2395
1978	2447	2317	2302	2282
1979	2267	2337	2214	2256
1980	2239	2148	2203	2251
1981	2218	2200	2372	2312

INCREASE IN STOCKS - PRIVATE NON-FARM
AT CURRENT PRICES

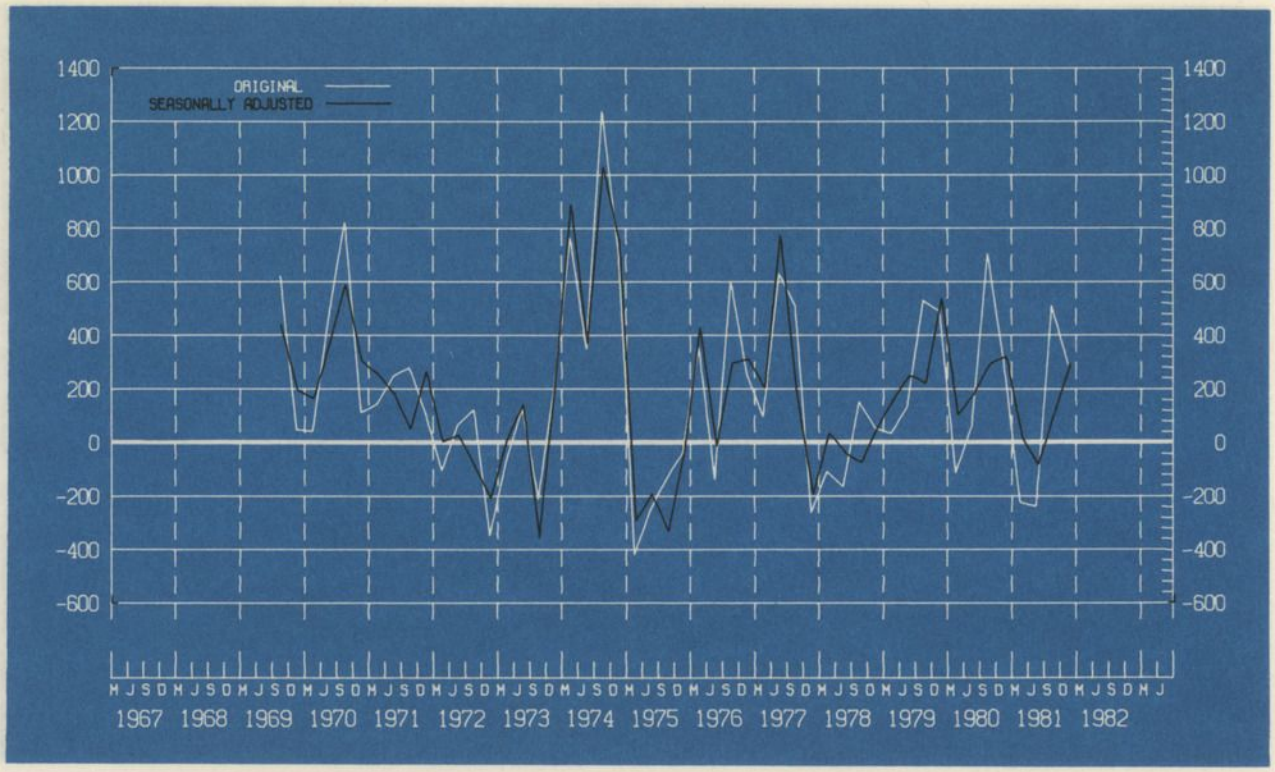
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	37	75	200	-6
1968	79	27	199	4
1969	7	75	222	4
1970	20	190	318	23
1971	50	95	143	20
1972	-41	27	54	-164
1973	-34	31	-104	141
1974	369	189	768	434
1975	-303	-236	-45	-9
1976	229	-113	462	185
1977	71	484	375	-247
1978	-91	-103	117	36
1979	50	145	526	482
1980	-118	76	793	381
1981	-296	-315	534	281
		SEASONALLY ADJUSTED		
1967	77	86	77	56
1968	118	23	52	84
1969	35	70	88	78
1970	52	153	178	101
1971	69	67	-9	95
1972	-1	7	-94	-73
1973	5	48	-209	131
1974	429	170	503	353
1975	-221	-148	-291	-99
1976	231	-106	224	269
1977	92	516	148	-141
1978	-50	-89	-51	131
1979	81	217	59	533
1980	9	216	191	235
1981	-136	-156	65	238

INCREASE IN STOCKS - PRIVATE NON-FARM
AT AVERAGE 1979-80 PRICES

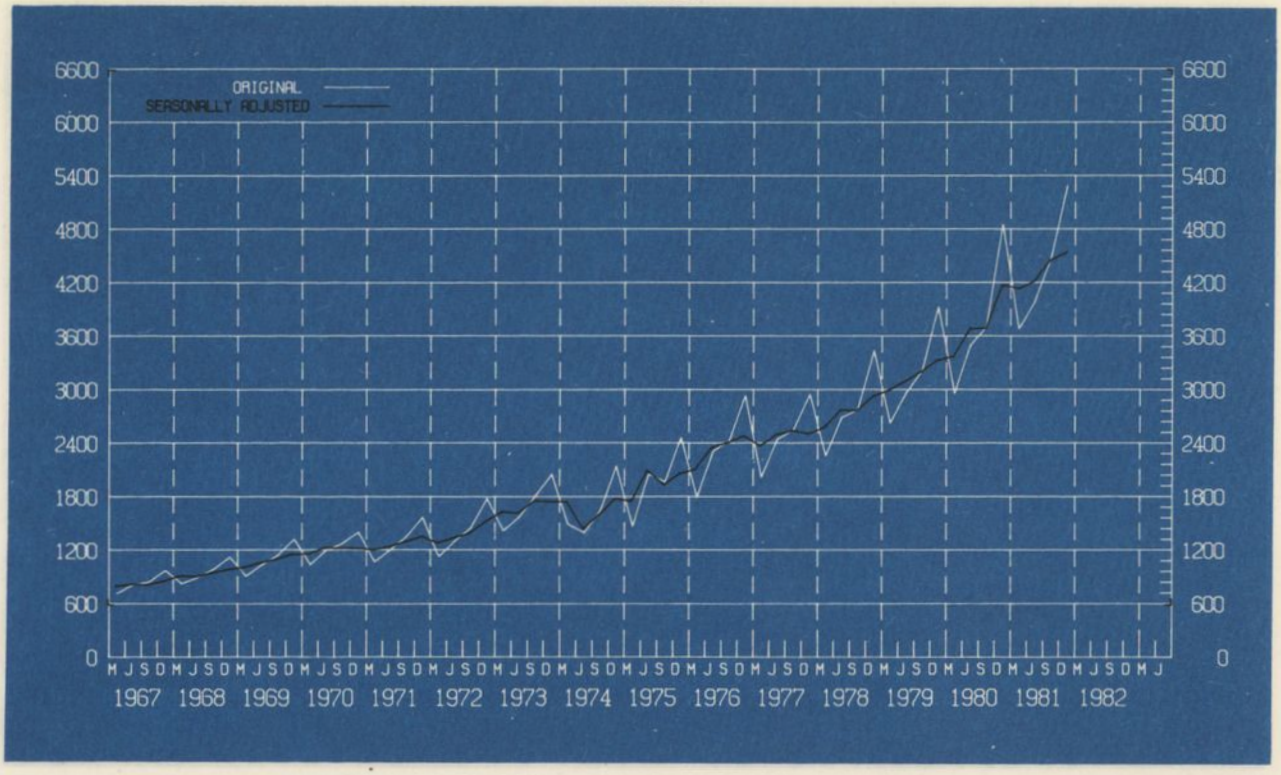
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1969			618	46
1970	42	471	822	111
1971	144	250	279	107
1972	-105	66	123	-349
1973	-71	128	-212	202
1974	765	349	1238	715
1975	-421	-252	-133	-39
1976	354	-139	601	250
1977	95	630	507	-264
1978	-107	-166	151	52
1979	34	137	531	489
1980	-114	60	705	292
1981	-225	-239	513	292
		SEASONALLY ADJUSTED		
1969			439	195
1970	164	367	591	304
1971	254	181	49	266
1972	2	28	-91	-211
1973	10	141	-357	210
1974	888	368	1030	749
1975	-293	-192	-334	-38
1976	428	-15	297	311
1977	202	773	174	-195
1978	33	-41	-78	55
1979	161	250	220	537
1980	101	180	294	320
1981	13	-86	105	292

GROSS OPERATING SURPLUS - TRADING ENTERPRISES
COMPANIES

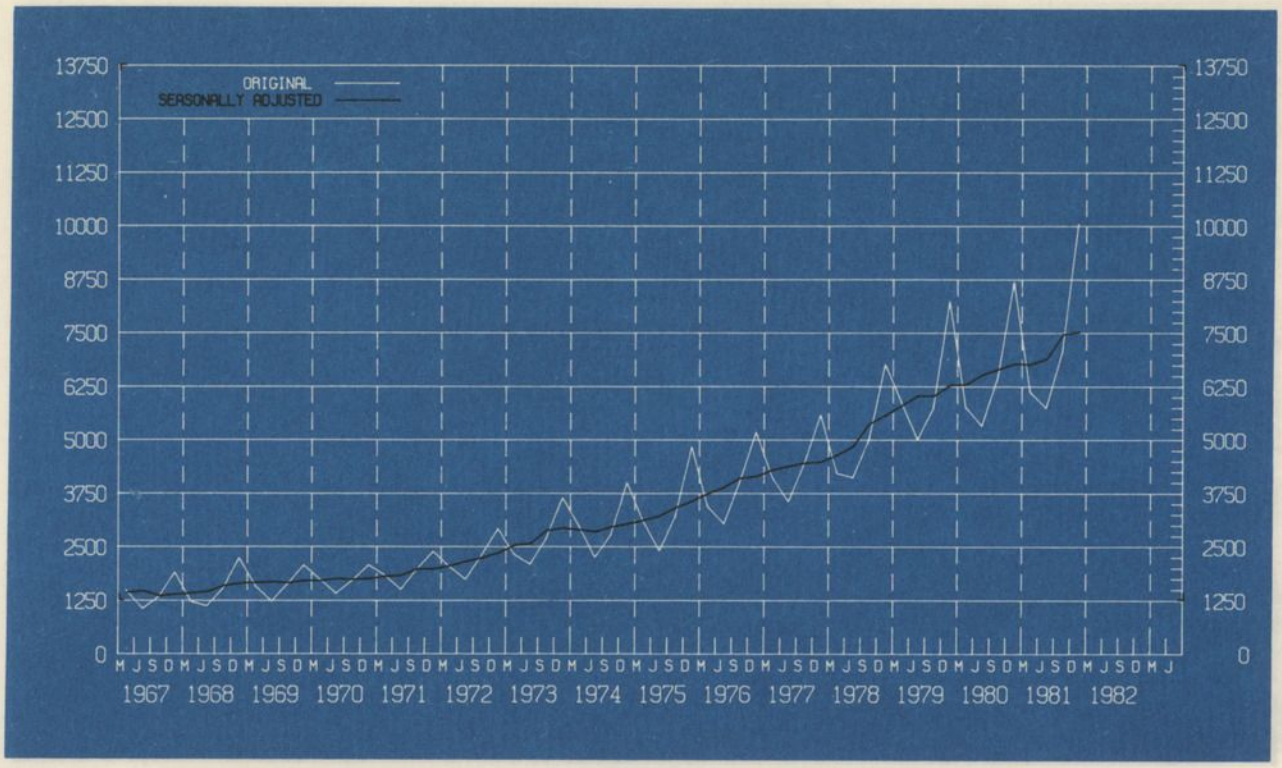
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	718	814	845	971
1968	824	897	989	1122
1969	909	1039	1150	1324
1970	1038	1204	1278	1403
1971	1071	1208	1357	1568
1972	1129	1304	1451	1781
1973	1417	1575	1809	2051
1974	1490	1395	1642	2143
1975	1466	2053	1961	2461
1976	1789	2309	2431	2930
1977	2016	2444	2553	2945
1978	2255	2690	2779	3435
1979	2626	2965	3220	3927
1980	2956	3505	3707	4857
1981	3682	3997	4474	5283
		SEASONALLY ADJUSTED		
1967	813	830	828	867
1968	930	922	967	1001
1969	1029	1076	1121	1177
1970	1179	1252	1242	1242
1971	1225	1262	1317	1375
1972	1301	1362	1412	1547
1973	1650	1638	1772	1763
1974	1762	1455	1616	1796
1975	1765	2112	1949	2075
1976	2128	2371	2428	2498
1977	2386	2511	2559	2519
1978	2595	2789	2781	2944
1979	3011	3112	3219	3344
1980	3392	3701	3703	4190
1981	4147	4233	4469	4555

GROSS OPERATING SURPLUS - TRADING ENTERPRISES
OTHER

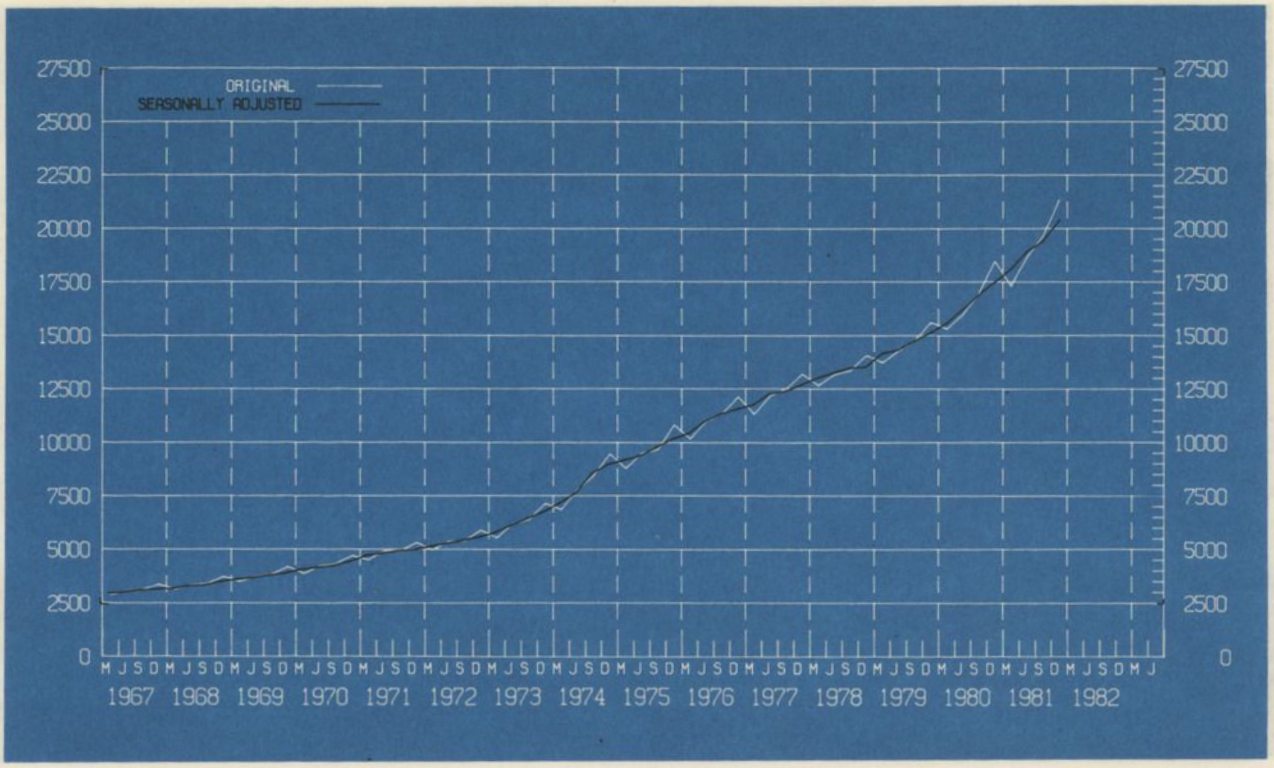
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	1480	1053	1332	1901
1968	1221	1119	1520	2231
1969	1580	1224	1629	2070
1970	1737	1406	1717	2069
1971	1832	1500	1979	2385
1972	2032	1735	2305	2919
1973	2320	2086	2702	3646
1974	2994	2252	2772	4001
1975	3095	2403	3212	4840
1976	3430	3034	4025	5182
1977	4112	3548	4462	5584
1978	4211	4110	4996	6756
1979	5882	5005	5745	8232
1980	5755	5321	6472	8685
1981	6107	5744	7067	10052
		SEASONALLY ADJUSTED		
1967	1428	1460	1346	1382
1968	1413	1452	1590	1641
1969	1664	1675	1657	1705
1970	1704	1752	1736	1750
1971	1807	1825	1982	1978
1972	2050	2148	2237	2348
1973	2528	2567	2866	2922
1974	2886	2838	2949	3025
1975	3106	3214	3399	3559
1976	3730	3878	4092	4130
1977	4279	4370	4441	4467
1978	4628	4835	5363	5560
1979	5786	6010	6012	6264
1980	6279	6508	6638	6762
1981	6749	6880	7455	7507

WAGES, SALARIES AND SUPPLEMENTS

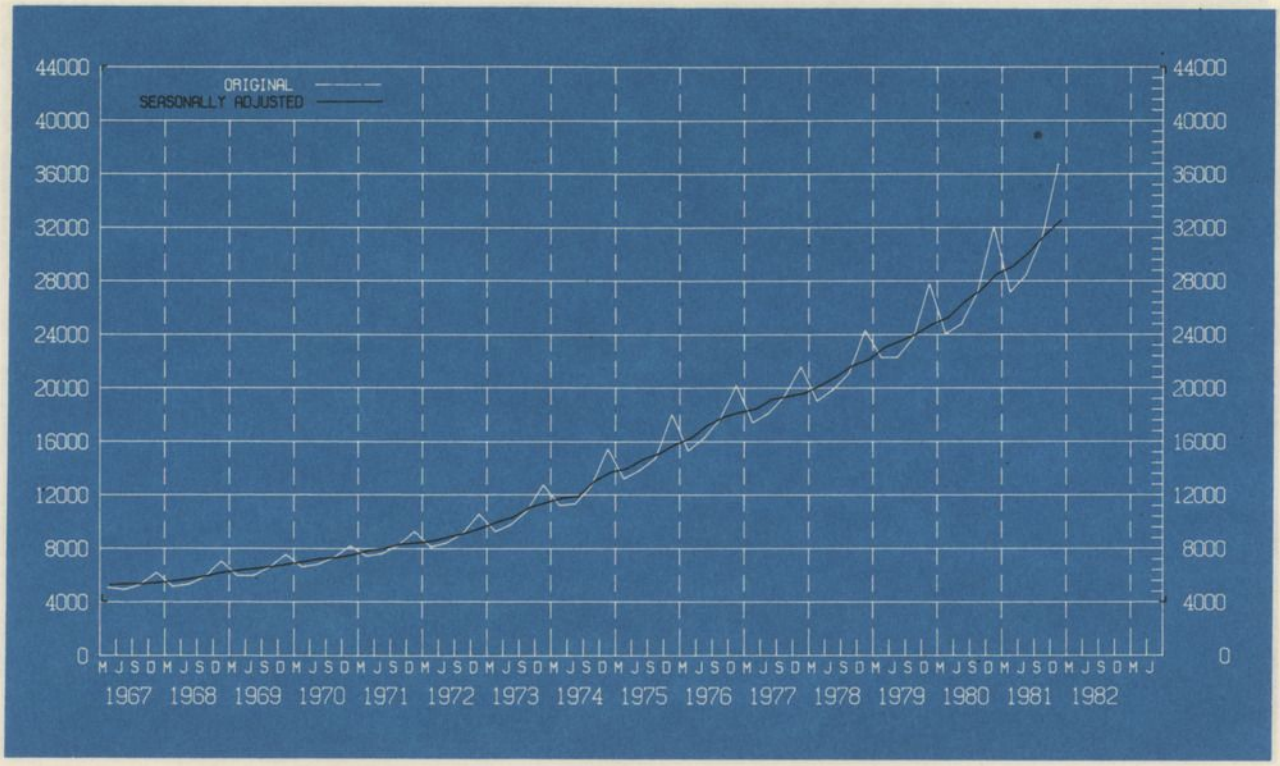
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	2861	3052	3128	3333
1968	3123	3327	3390	3708
1969	3489	3716	3842	4168
1970	3861	4208	4325	4702
1971	4505	4915	4932	5305
1972	4960	5378	5384	5869
1973	5529	6184	6392	7128
1974	6837	7770	8424	9434
1975	8764	9493	9663	10797
1976	10144	10976	11343	12115
1977	11298	12170	12505	13171
1978	12647	13165	13361	14055
1979	13721	14278	14749	15606
1980	15298	15974	16937	18457
1981	17295	18703	19644	21331
		SEASONALLY ADJUSTED		
1967	2993	3057	3162	3189
1968	3226	3349	3389	3561
1969	3649	3723	3850	3934
1970	4112	4199	4298	4476
1971	4757	4867	4992	5019
1972	5171	5321	5466	5608
1973	5808	6163	6470	6793
1974	7192	7664	8581	8998
1975	9195	9413	9794	10204
1976	10449	11008	11360	11582
1977	11781	12288	12422	12716
1978	13043	13274	13506	13536
1979	14171	14333	14765	15139
1980	15589	16207	16921	17508
1981	18121	18945	19437	20402

GROSS DOMESTIC PRODUCT AT FACTOR COST

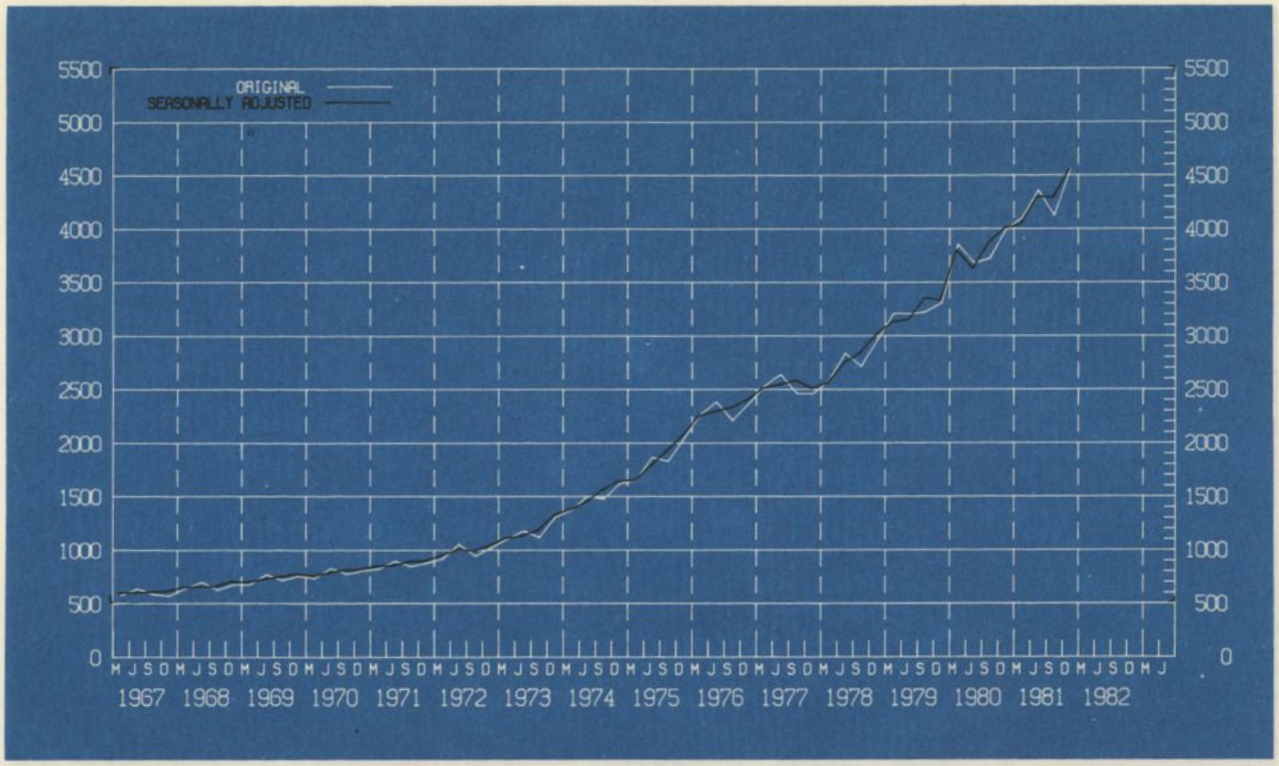
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	5041	4895	5280	6180
1968	5148	5322	5875	7033
1969	5958	5955	6595	7529
1970	6608	6790	7304	8153
1971	7391	7602	8249	9243
1972	8095	8395	9101	10544
1973	9230	9786	10805	12722
1974	11201	11317	12685	15418
1975	13197	13834	14747	18004
1976	15299	16251	17704	20183
1977	17397	18112	19420	21589
1978	19023	19879	21126	24292
1979	22278	22286	23753	27792
1980	24040	24810	27187	32059
1981	27158	28476	31273	36742
		SEASONALLY ADJUSTED		
1967	5213	5322	5311	5416
1968	5546	5702	5922	6178
1969	6319	6450	6602	6786
1970	6965	7175	7260	7450
1971	7770	7933	8282	8355
1972	8495	8802	9087	9476
1973	9949	10301	11021	11373
1974	11718	11849	13007	13657
1975	13934	14616	15068	15741
1976	16237	17185	17800	18162
1977	18409	19119	19333	19586
1978	20167	20819	21646	22080
1979	23008	23507	24034	24769
1980	25282	26447	27326	28515
1981	29082	30115	31438	32535

INDIRECT TAXES LESS SUBSIDIES

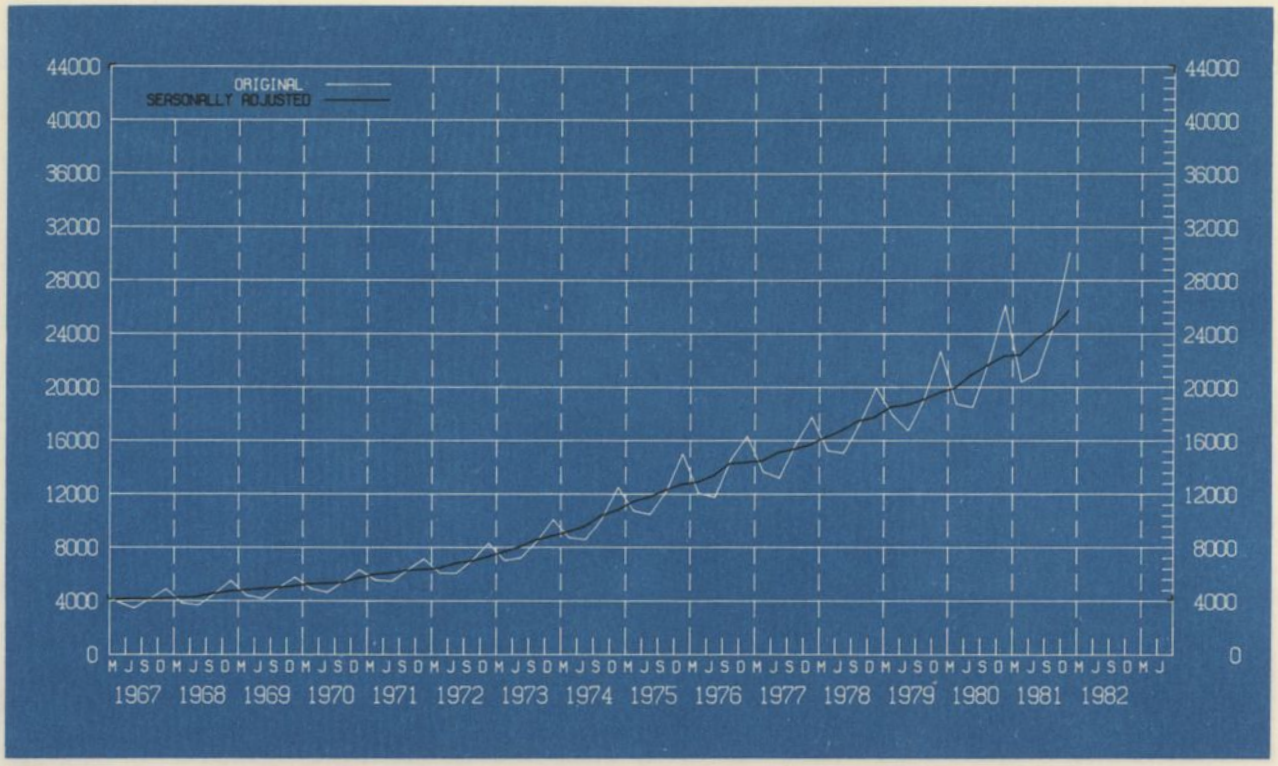
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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	572	634	579	568
1968	639	695	623	675
1969	676	767	713	756
1970	730	824	772	802
1971	820	893	846	877
1972	919	1053	942	1021
1973	1102	1177	1117	1307
1974	1376	1502	1478	1619
1975	1653	1864	1829	2044
1976	2265	2386	2212	2363
1977	2532	2641	2460	2461
1978	2581	2838	2713	2961
1979	3208	3206	3223	3310
1980	3855	3681	3719	3996
1981	4099	4361	4121	4553
		SEASONALLY ADJUSTED		
1967	586	590	595	602
1968	641	644	645	692
1969	684	718	738	764
1970	744	776	799	808
1971	839	843	881	891
1972	935	994	981	1031
1973	1101	1121	1173	1316
1974	1369	1434	1553	1633
1975	1641	1779	1921	2063
1976	2244	2284	2319	2391
1977	2503	2533	2573	2497
1978	2547	2734	2827	2999
1979	3118	3141	3340	3321
1980	3788	3614	3856	3994
1981	4031	4287	4274	4540

HOUSEHOLD DISPOSABLE INCOME

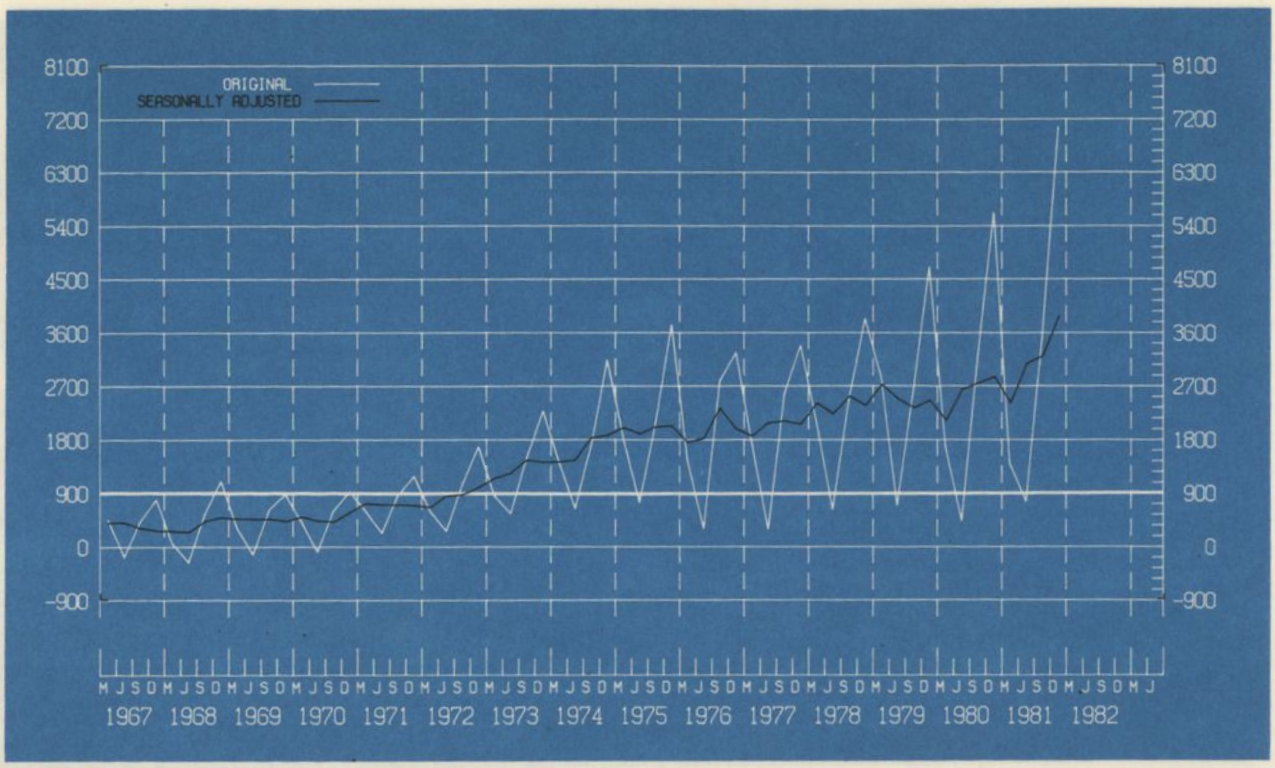
$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	3884	3446	4127	4865
1968	3819	3668	4527	5504
1969	4403	4165	4999	5756
1970	4901	4641	5442	6313
1971	5547	5459	6312	7138
1972	6073	6059	7033	8296
1973	7027	7219	8451	10097
1974	8727	8597	10131	12516
1975	10719	10481	12222	15032
1976	12059	11767	14619	16368
1977	13651	13208	15752	17772
1978	15238	15068	17302	19982
1979	17912	16738	19155	22704
1980	18734	18502	21917	26150
1981	20425	21064	24567	30093
		SEASONALLY ADJUSTED		
1967	3975	4051	4047	4091
1968	4154	4205	4445	4612
1969	4716	4801	4890	4991
1970	5171	5206	5285	5621
1971	5886	5986	6181	6251
1972	6350	6710	6894	7222
1973	7586	7957	8478	8778
1974	9090	9478	10302	10720
1975	11352	11691	12217	12681
1976	12842	13345	14216	14317
1977	14429	15054	15325	15655
1978	16225	16744	17416	17704
1979	18461	18623	19003	19515
1980	19889	20833	21573	22262
1981	22332	23540	24341	25652

HOUSEHOLD SAVING

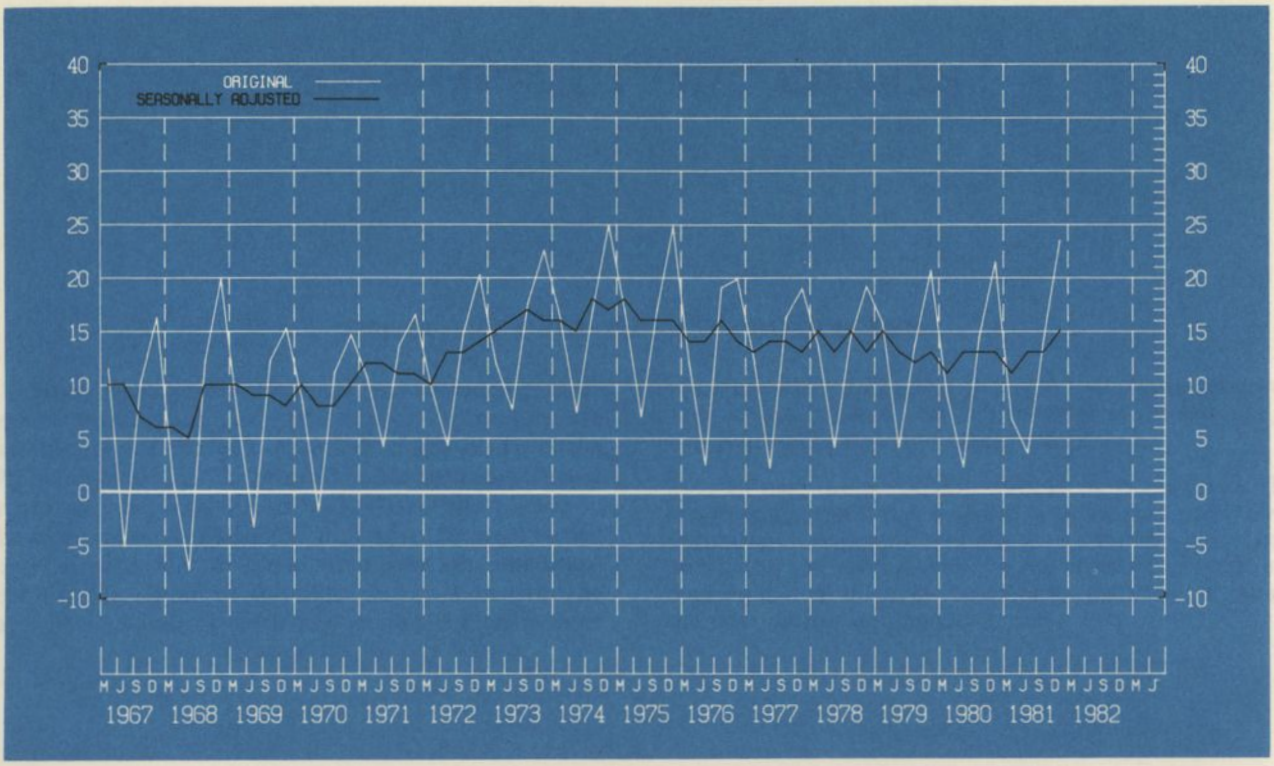
$ MILLION



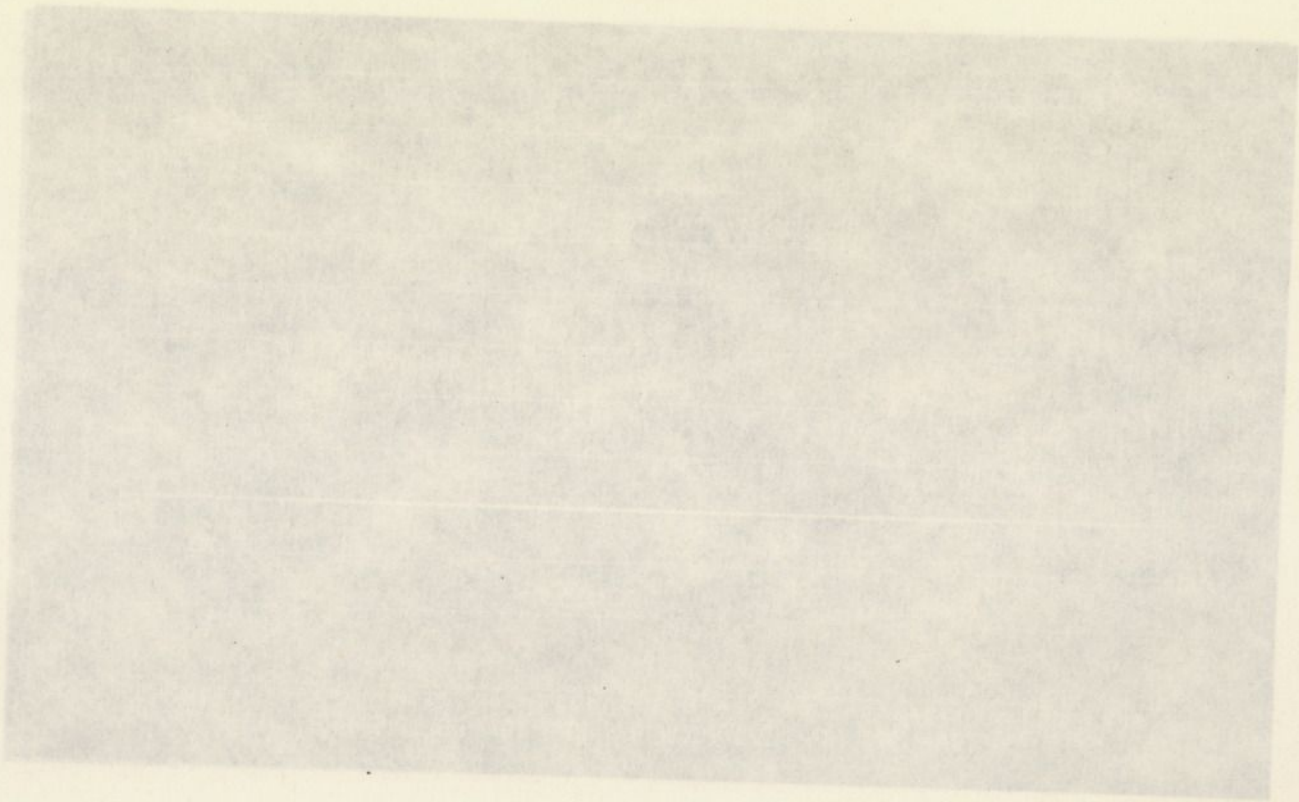
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	447	-177	422	792
1968	45	-268	551	1097
1969	315	-137	616	878
1970	414	-84	609	928
1971	592	228	864	1188
1972	584	259	1048	1685
1973	845	553	1494	2279
1974	1410	635	1712	3134
1975	1807	738	2079	3730
1976	1437	297	2794	3262
1977	1709	289	2574	3381
1978	2074	619	2481	3836
1979	2838	682	2617	4698
1980	1672	430	3185	5621
1981	1390	751	3516	7059
		SEASONALLY ADJUSTED		
1967	389	392	298	258
1968	247	229	421	479
1969	457	452	454	418
1970	491	427	405	573
1971	714	697	691	683
1972	652	846	862	990
1973	1145	1232	1450	1415
1974	1416	1451	1827	1869
1975	1993	1890	2006	2027
1976	1743	1811	2323	1970
1977	1848	2071	2104	2047
1978	2408	2225	2520	2363
1979	2716	2480	2322	2450
1980	2108	2638	2735	2845
1981	2394	3071	3193	3866

HOUSEHOLD SAVING RATIO

PER CENT



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1967	11.5	-5.1	10.2	16.3
1968	1.2	-7.3	12.2	19.9
1969	7.2	-3.3	12.3	15.3
1970	8.4	-1.8	11.2	14.7
1971	10.7	4.2	13.7	16.6
1972	9.6	4.3	14.9	20.3
1973	12.0	7.7	17.7	22.6
1974	16.2	7.4	16.9	25.0
1975	16.9	7.0	17.0	24.8
1976	11.9	2.5	19.1	19.9
1977	12.5	2.2	16.3	19.0
1978	13.6	4.1	14.3	19.2
1979	15.8	4.1	13.7	20.7
1980	8.9	2.3	14.5	21.5
1981	6.8	3.6	14.3	23.5
		SEASONALLY ADJUSTED		
1967	9.8	9.7	7.4	6.3
1968	5.9	5.4	9.5	10.4
1969	9.7	9.4	9.3	8.4
1970	9.5	8.2	7.7	10.2
1971	12.1	11.6	11.2	10.9
1972	10.3	12.6	12.5	13.7
1973	15.1	15.5	17.1	16.1
1974	15.6	15.3	17.7	17.4
1975	17.6	16.2	16.4	16.0
1976	13.6	13.6	16.3	13.8
1977	12.8	13.8	13.7	13.1
1978	14.8	13.3	14.5	13.3
1979	14.7	13.3	12.2	12.6
1980	10.6	12.7	12.7	12.8
1981	10.7	13.0	13.1	15.1

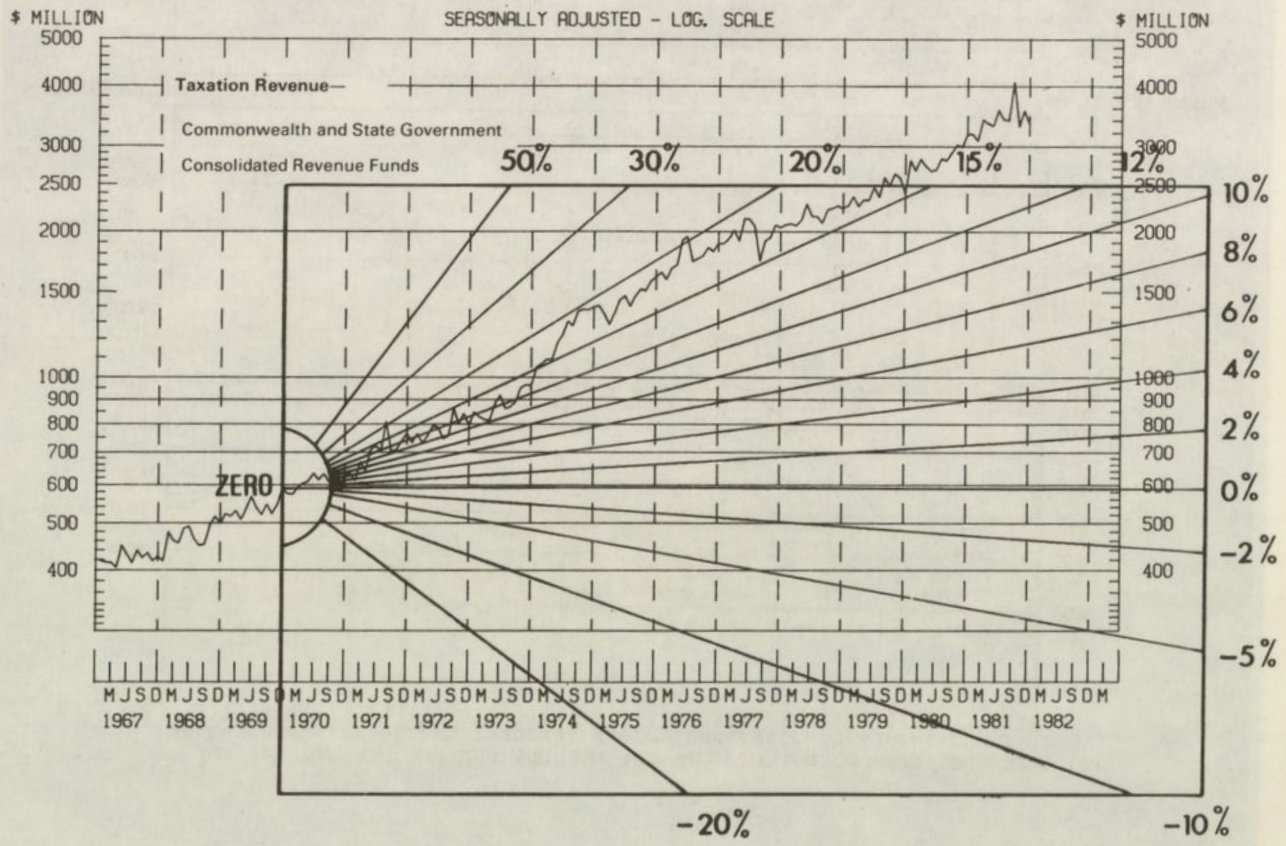


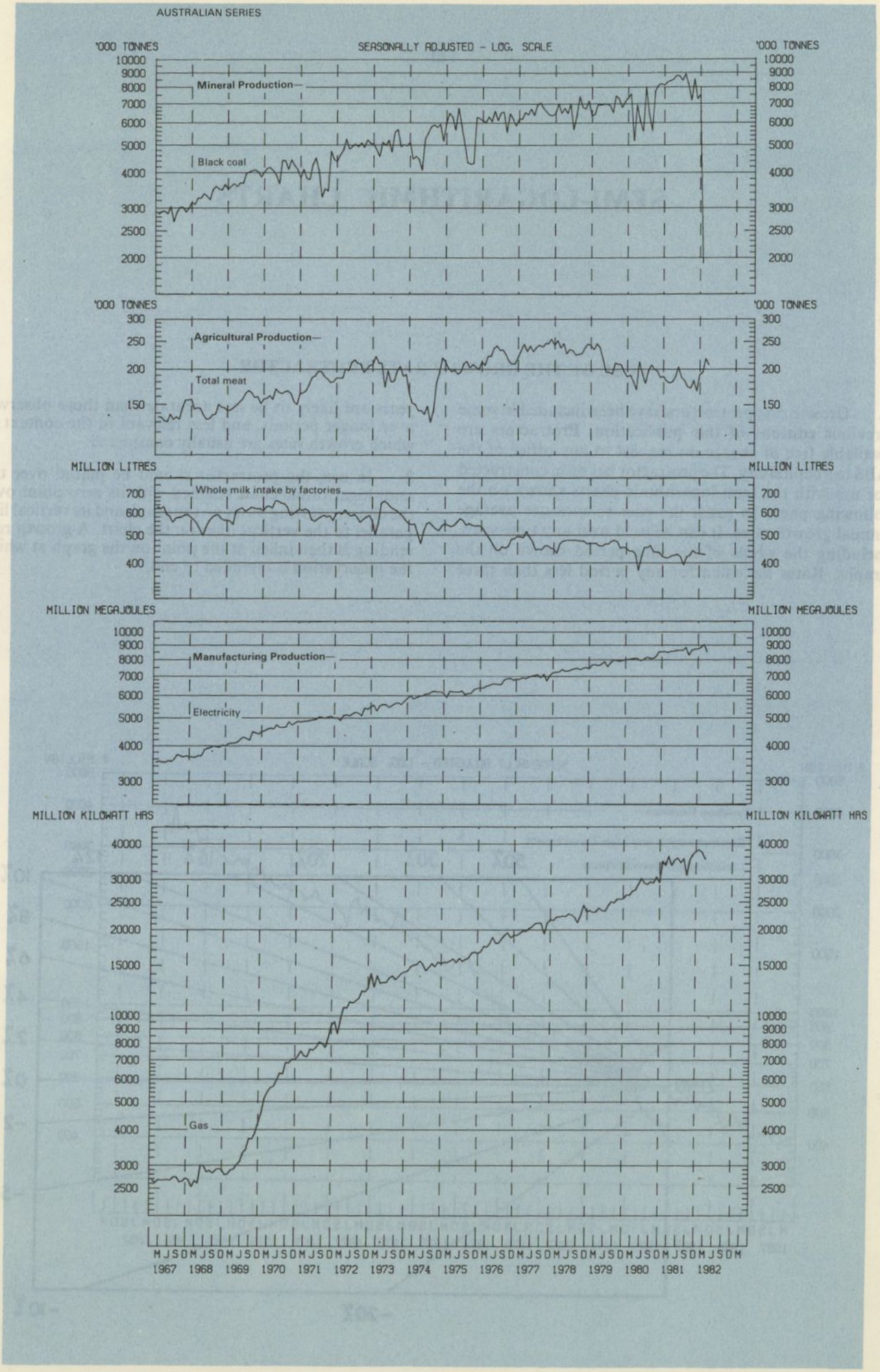
SEMI-LOGARITHMIC CHARTS

USE OF THE GROWTH RATE PROTRACTOR

1. Growth rate protractors have been included in some previous editions of this publication. Protractors are available free of charge on request to any office of the ABS in a capital city. The protractor has been constructed for use with the semi-logarithmic charts shown on the following pages to assist the user to measure average annual growth rates. It can be used over any time span, including the whole of the time period shown on the graphs. Rates indicated for any period less than three years are likely to be less accurate than those observed over longer periods, and less relevant in the context in which growth rates are usually considered.

2. In use, the protractor should be placed over the semi-logarithmic chart selected with its zero point over the chosen starting point on the graph and its vertical line parallel to the vertical lines on the chart. A growth rate reading is then taken at the point on the graph at which the observation is intended to end.

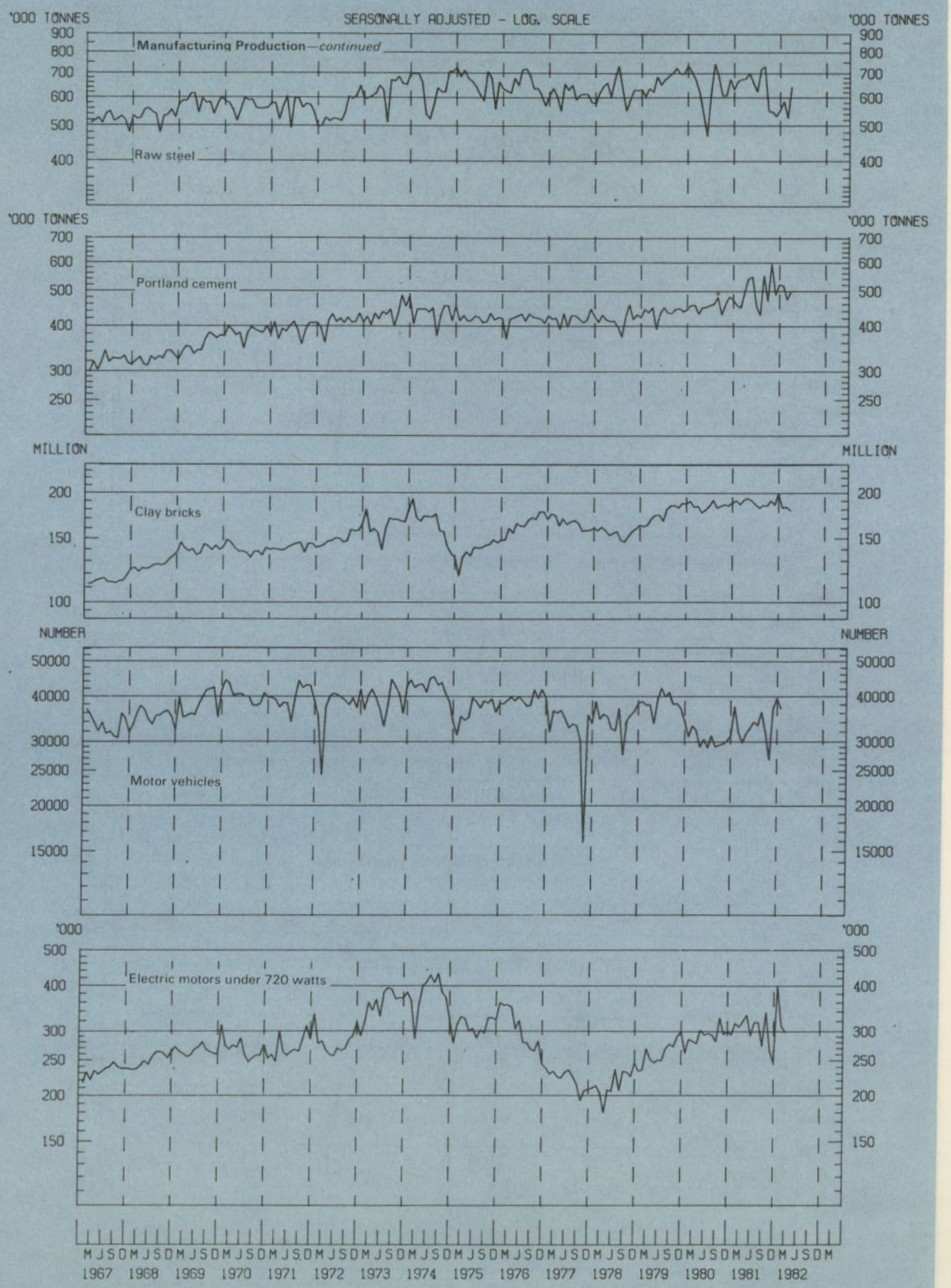

$ MILLION
SEASONALLY ADJUSTED - LOG. SCALE
$ MILLION
5000
4000
3000
2500
2000
1500
1000
900
800
700
600
500
400
Taxation Revenue—
Commonwealth and State Government
Consolidated Revenue Funds
50%
30%
20%
15%
12%
10%
8%
6%
4%
2%
0%
-2%
-5%
-10%
-20%
ZERO
M J S D M J S D M J S D

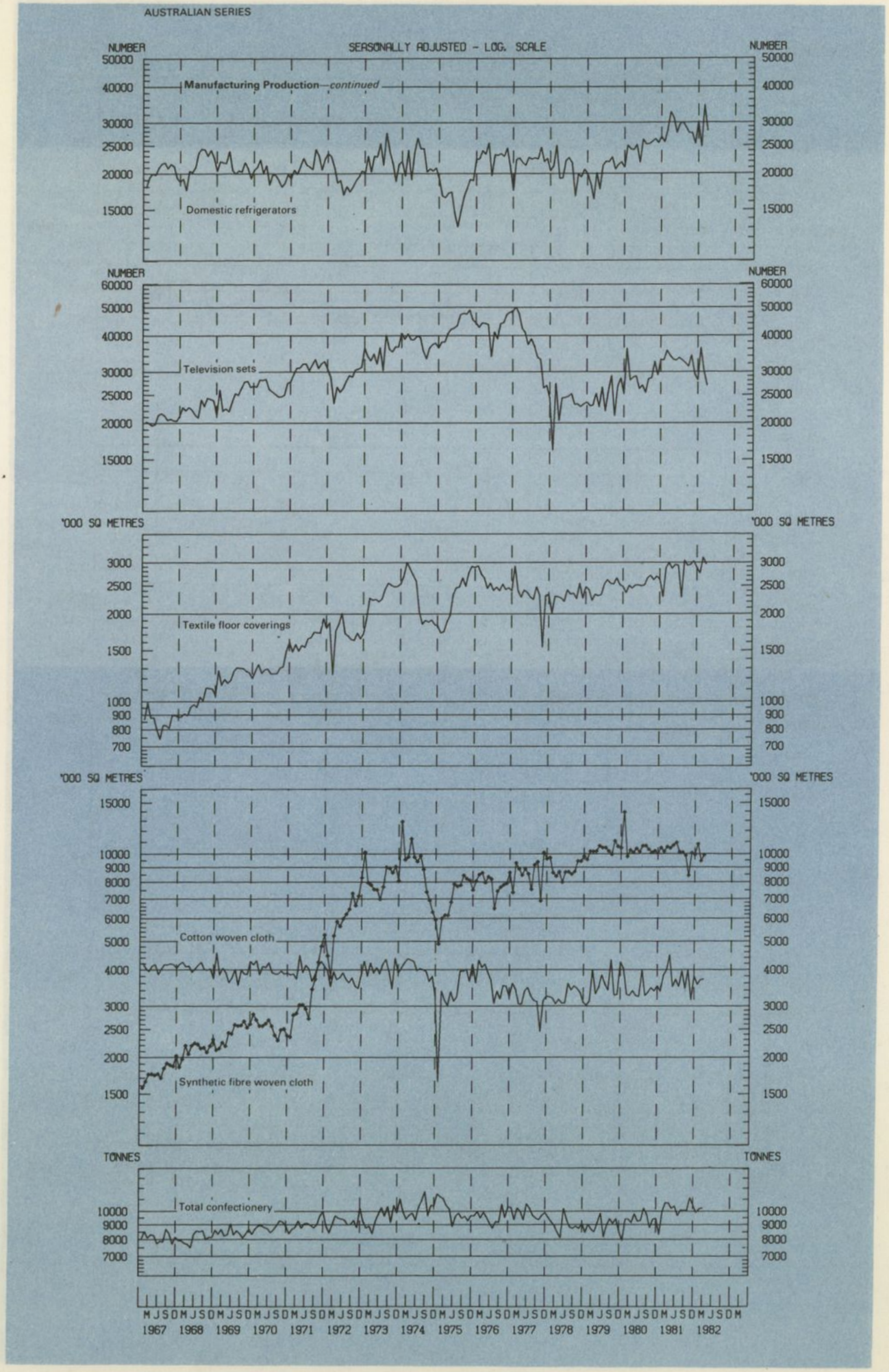

AUSTRALIAN SERIES
SEASONALLY ADJUSTED - LOG. SCALE
'000 TONNES
Mineral Production
Black coal
Agricultural Production
Total meat
MILLION LITRES
Whole milk intake by factories
MILLION MEGAJOULES
Manufacturing Production
Electricity
MILLION KILOWATT HRS
Gas
M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M
1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982

AUSTRALIAN SERIES

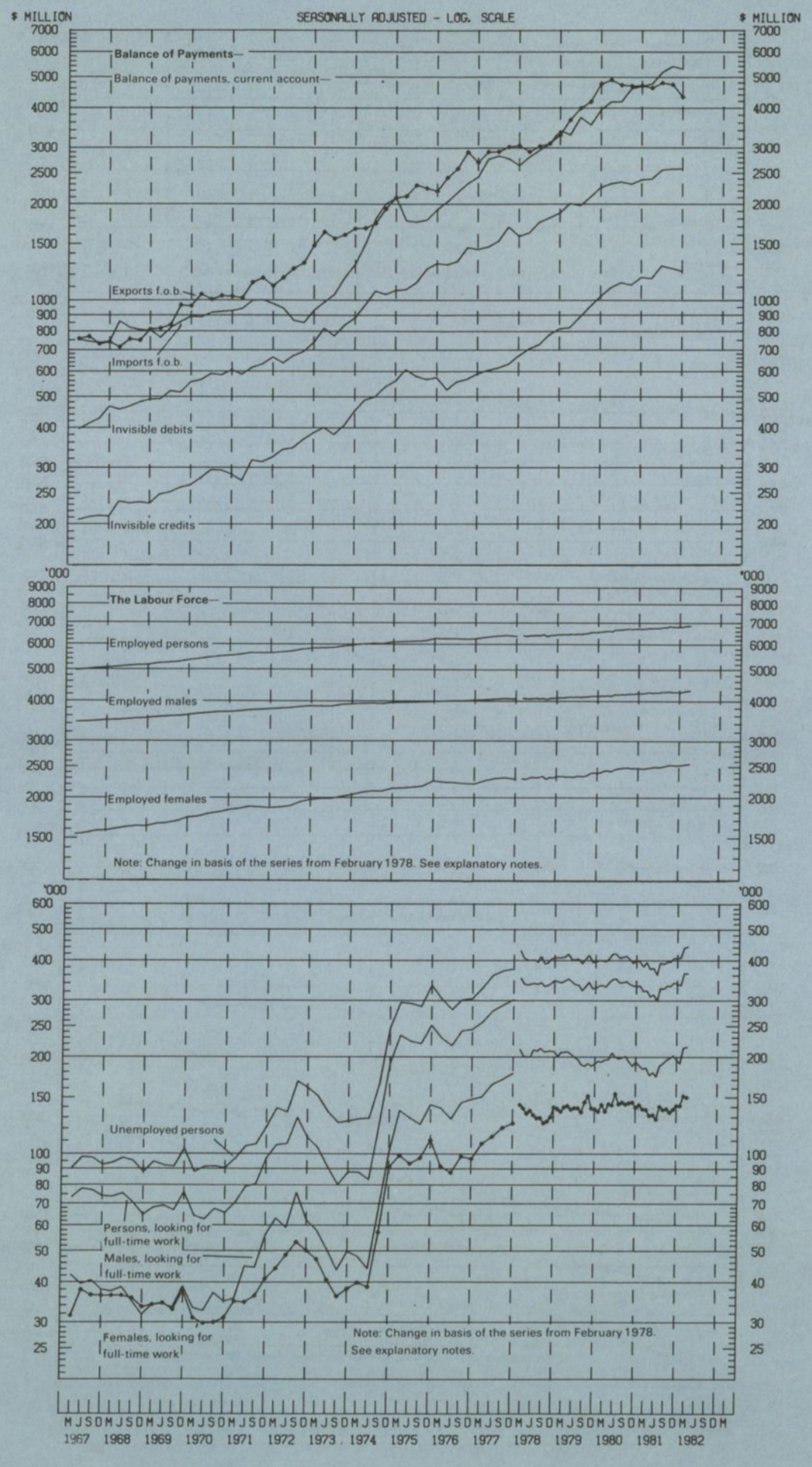
SEASONALLY ADJUSTED – LOG. SCALE

Manufacturing Production—*continued*

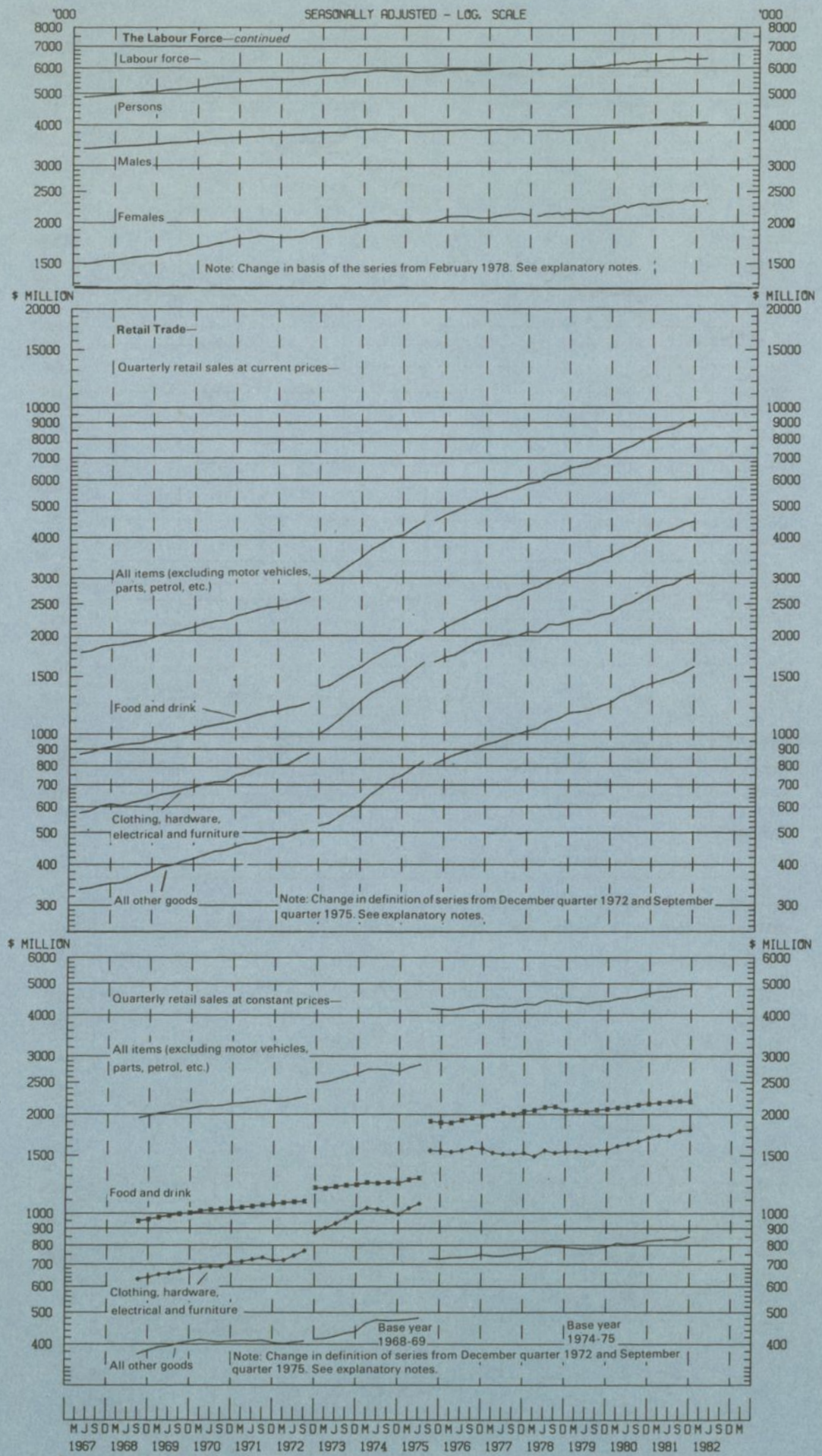



AUSTRALIAN SERIES
SEASONALLY ADJUSTED – LOG. SCALE
Manufacturing Production—continued
NUMBER
Domestic refrigerators
Television sets
'000 SQ METRES
Textile floor coverings
Cotton woven cloth
Synthetic fibre woven cloth
TONNES
Total confectionery
M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M
1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982

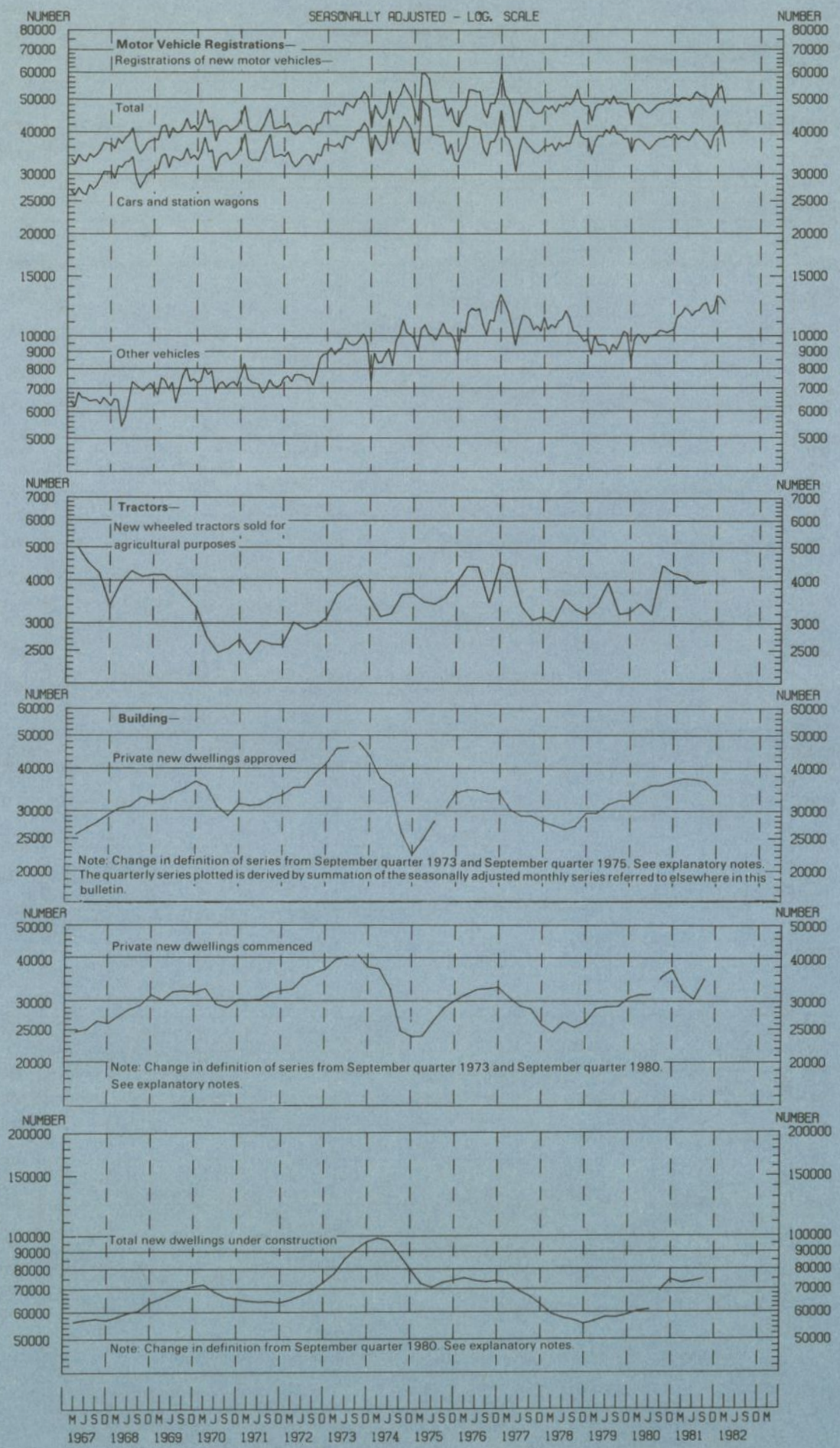
AUSTRALIAN SERIES



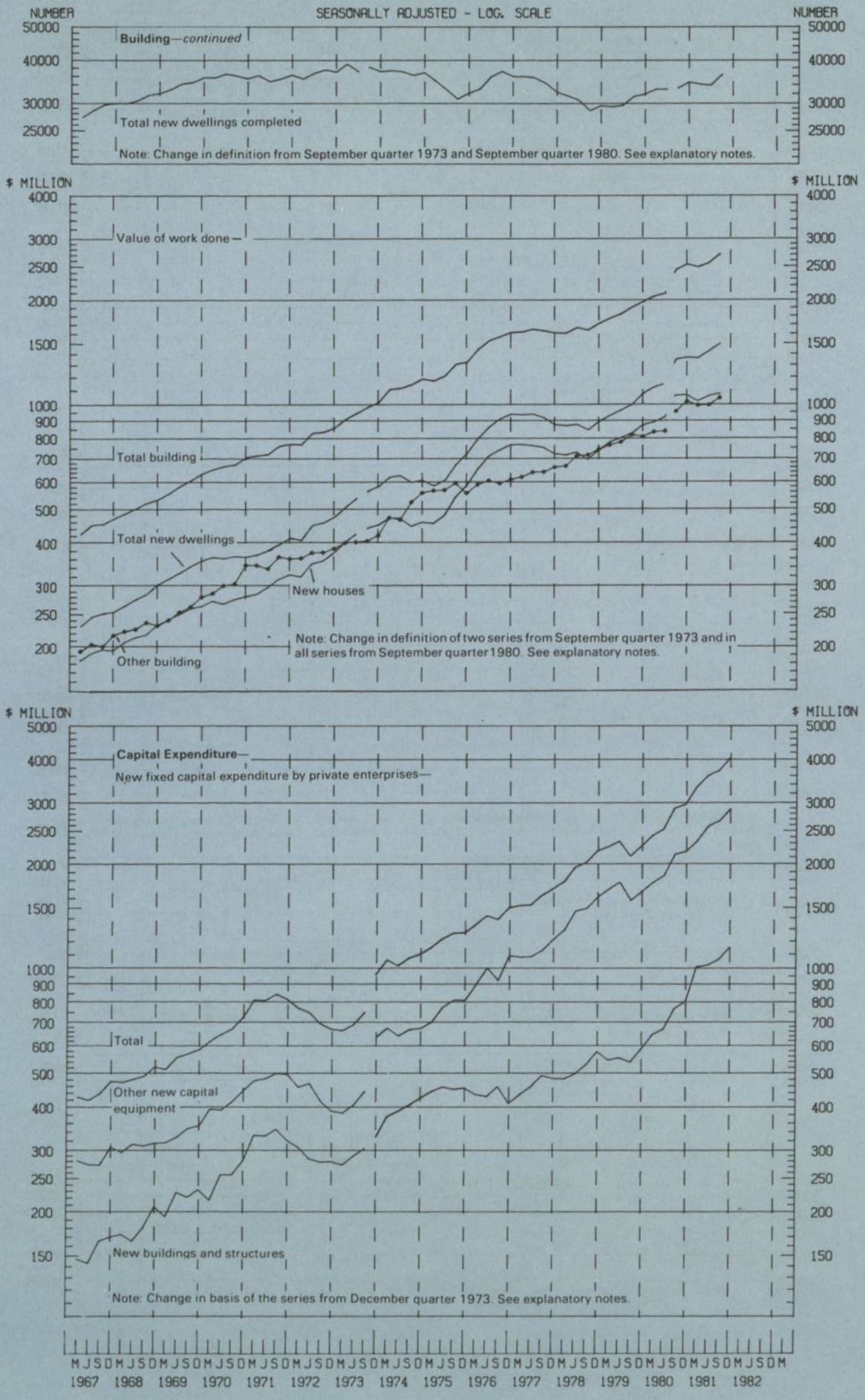
AUSTRALIAN SERIES



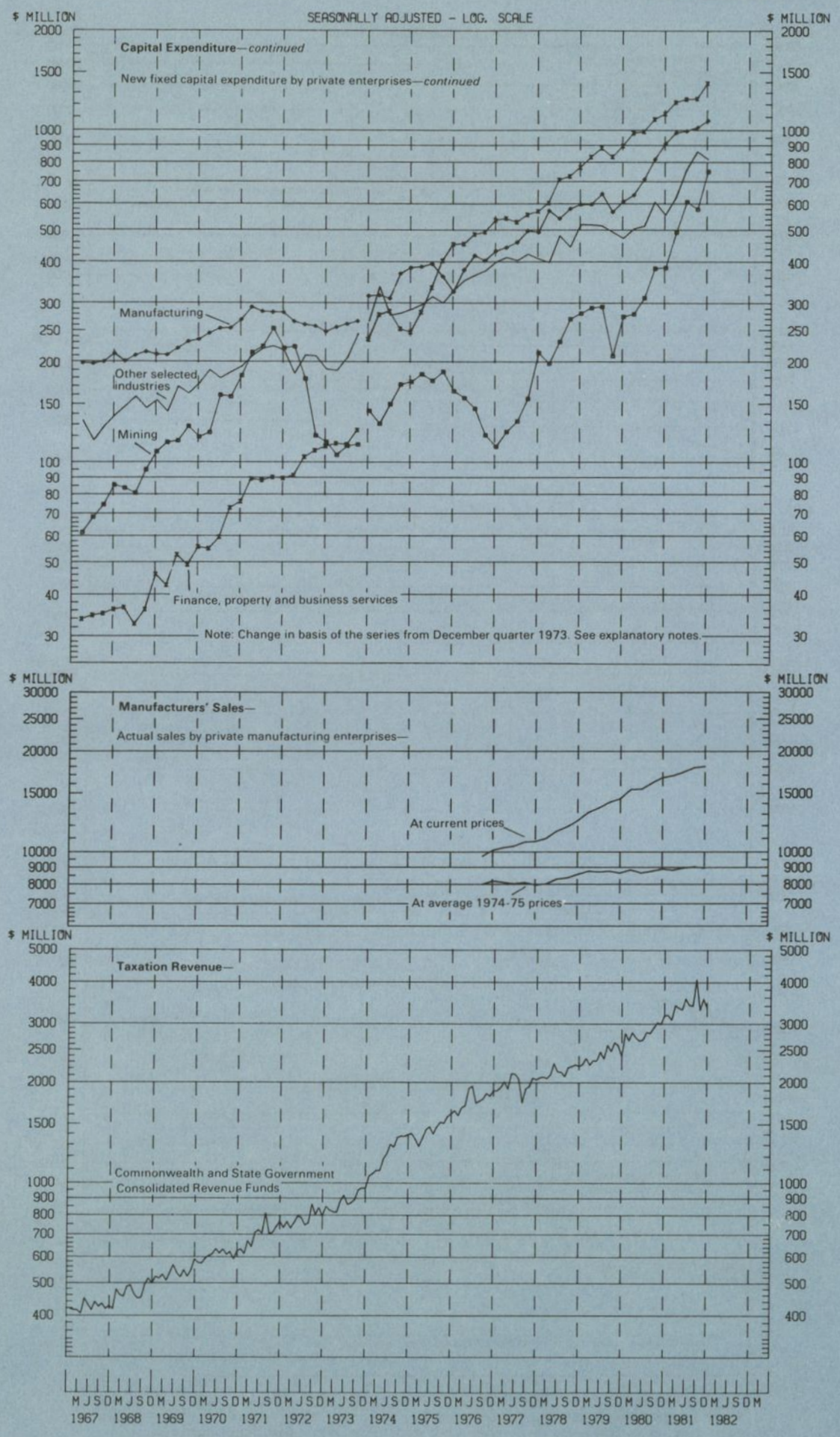
AUSTRALIAN SERIES

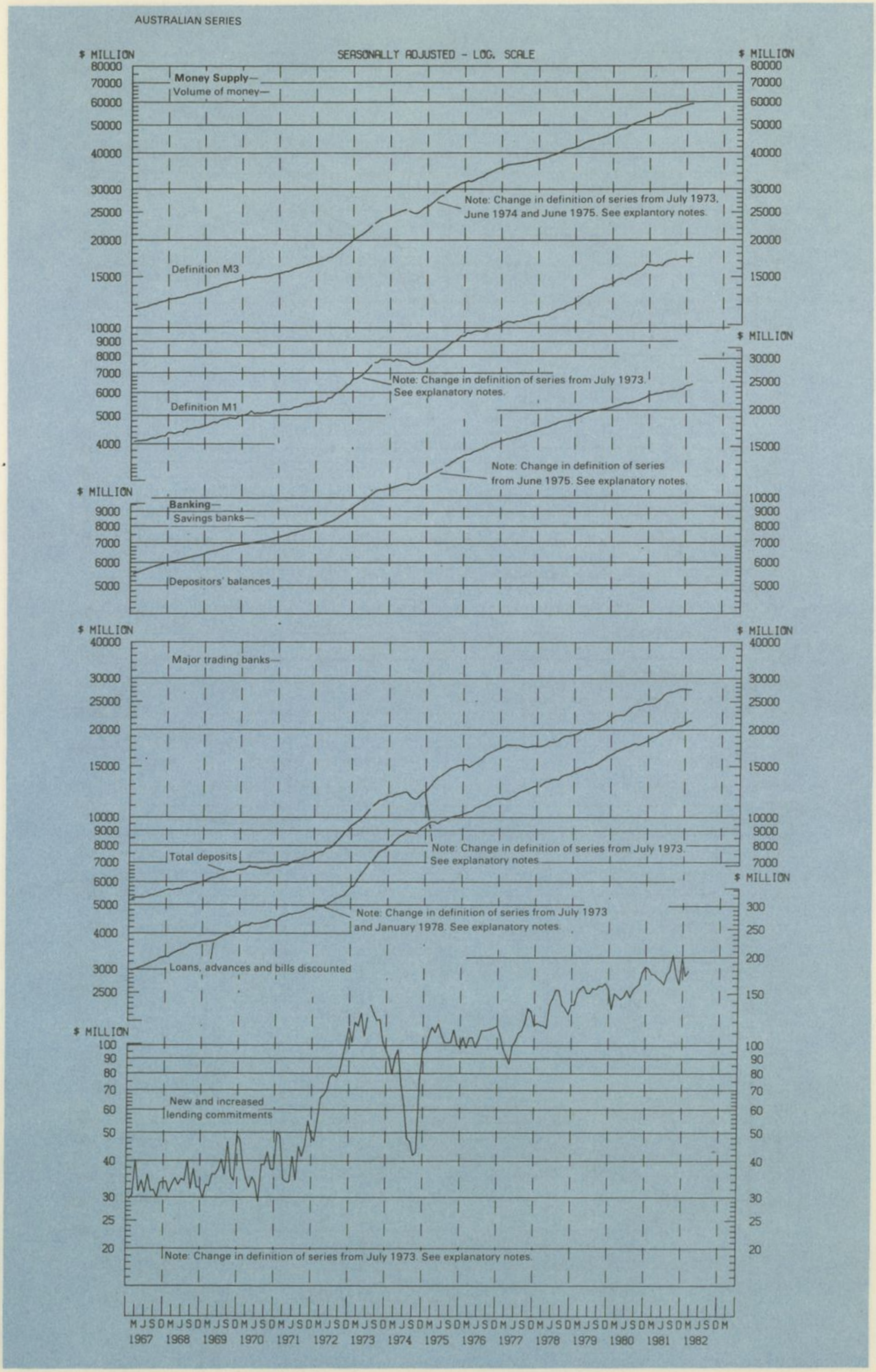


AUSTRALIAN SERIES

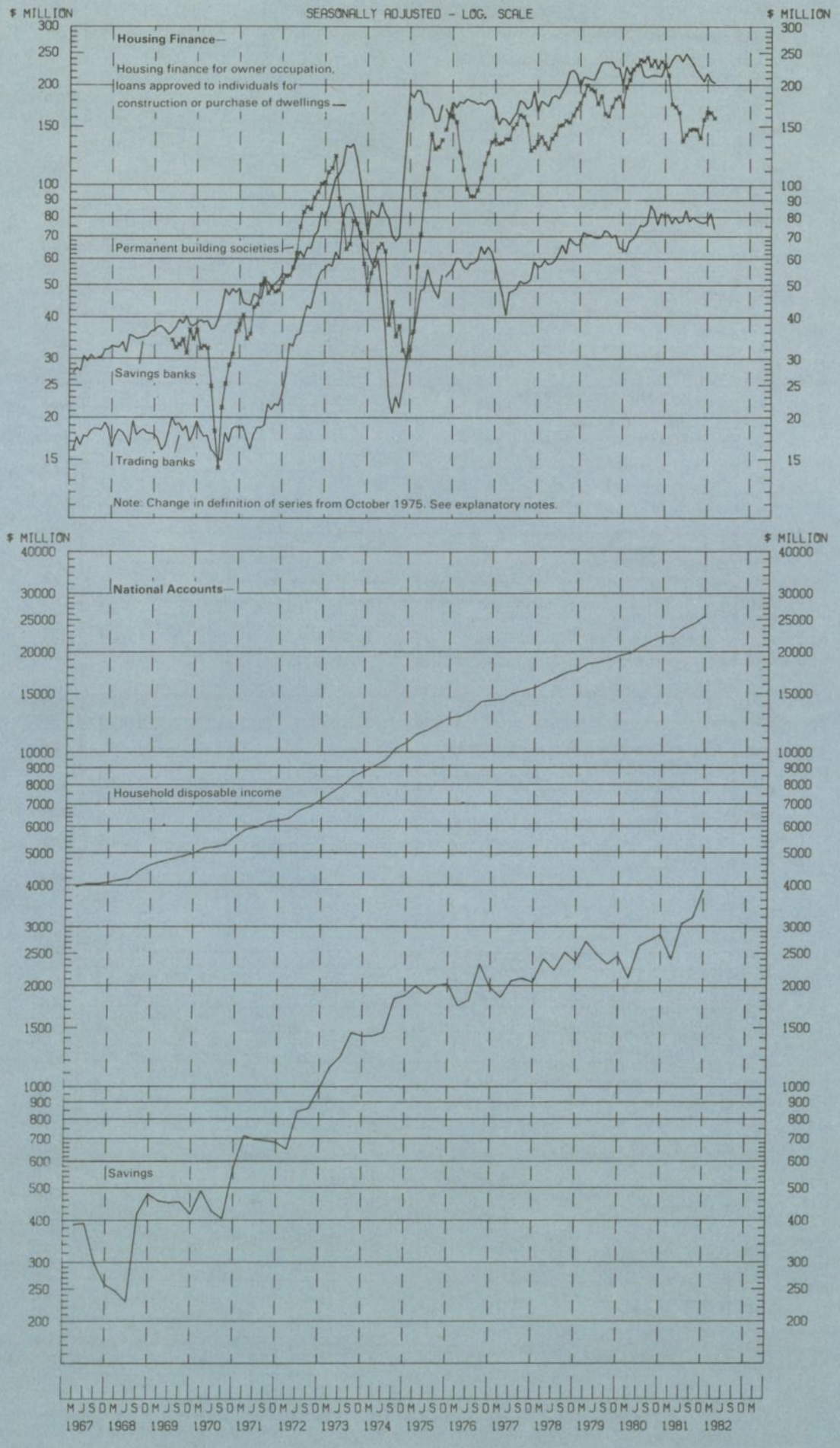


AUSTRALIAN SERIES

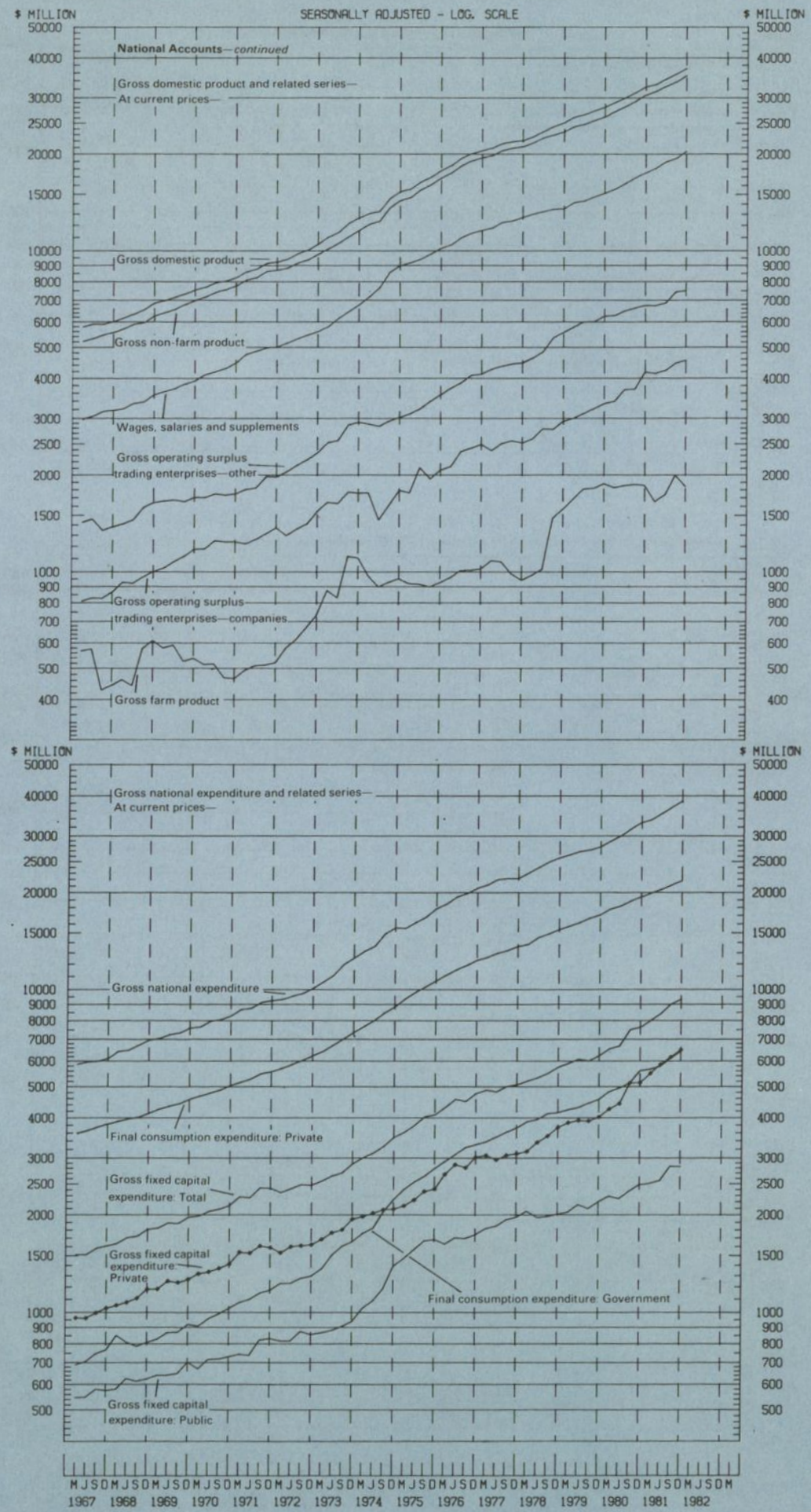



AUSTRALIAN SERIES
SEASONALLY ADJUSTED - LOG. SCALE
$ MILLION
Money Supply—
Volume of money—
Note: Change in definition of series from July 1973, June 1974 and June 1975. See explantory notes.
Definition M3
Note: Change in definition of series from July 1973. See explanatory notes.
Definition M1
Note: Change in definition of series from June 1975. See explanatory notes.
Banking—
Savings banks—
Depositors' balances
Major trading banks—
Total deposits
Note: Change in definition of series from July 1973. See explanatory notes
Note: Change in definition of series from July 1973 and January 1978. See explanatory notes.
Loans, advances and bills discounted
New and increased lending commitments
Note: Change in definition of series from July 1973. See explanatory notes.
M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M J S D M
1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982

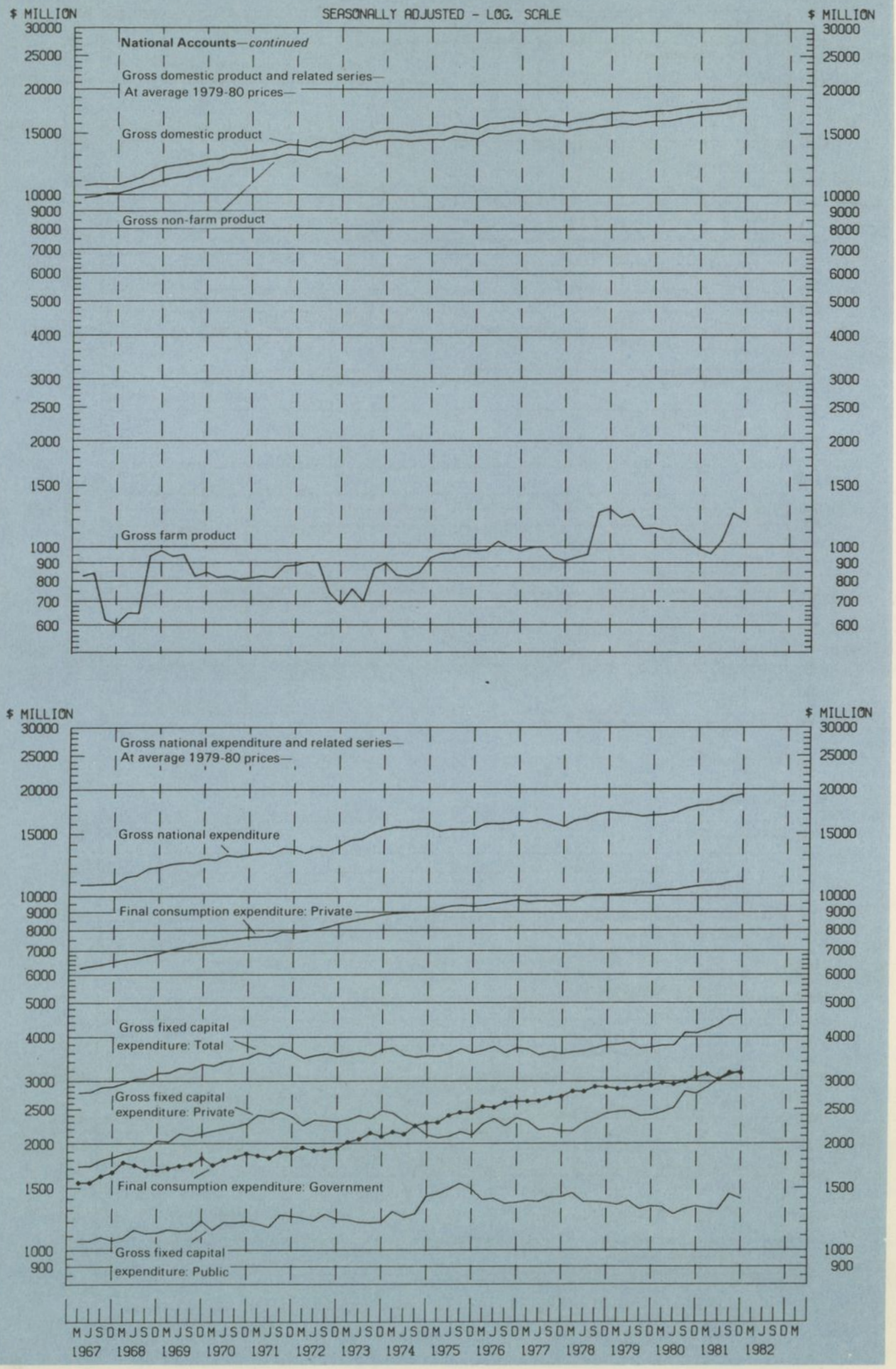
AUSTRALIAN SERIES



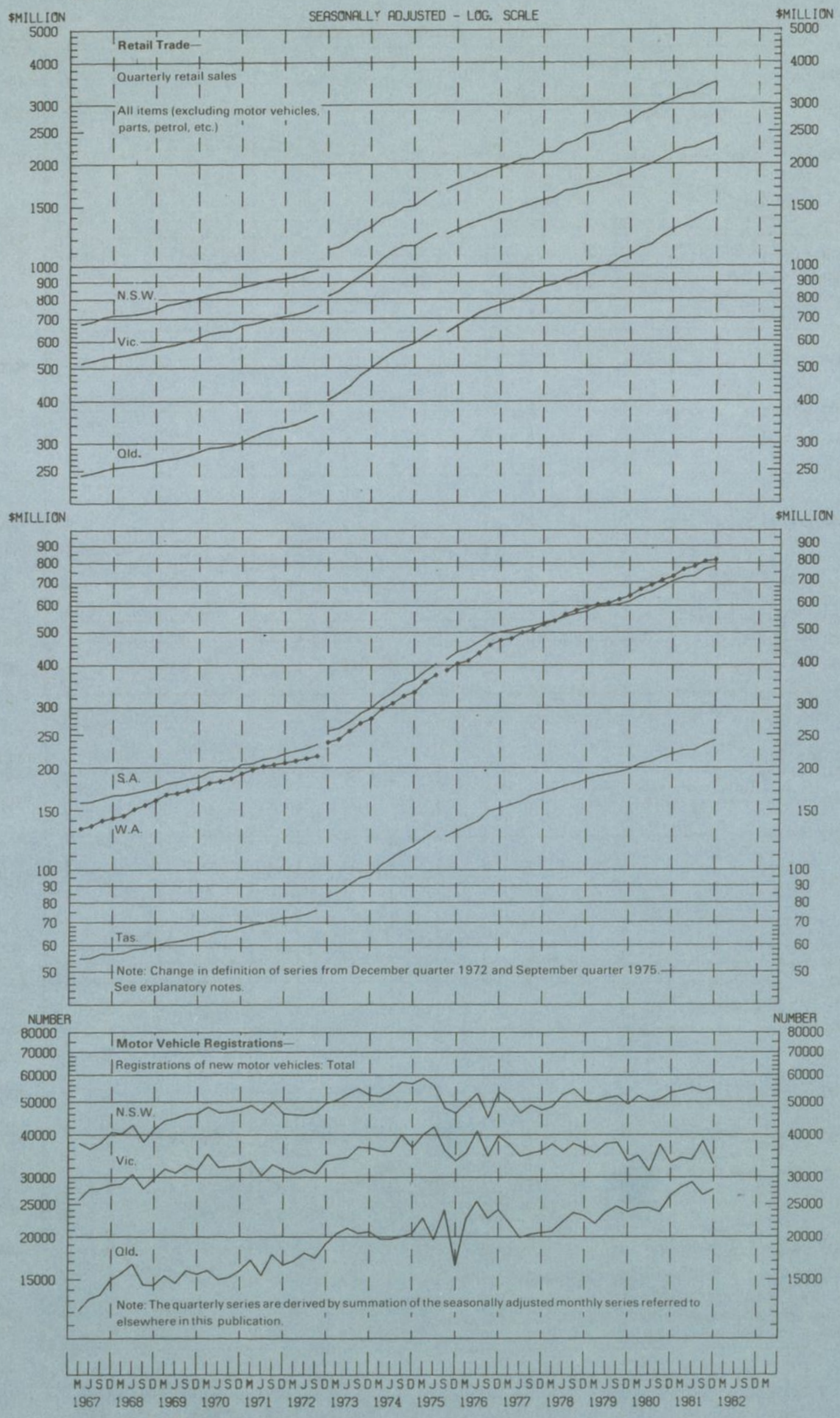
AUSTRALIAN SERIES



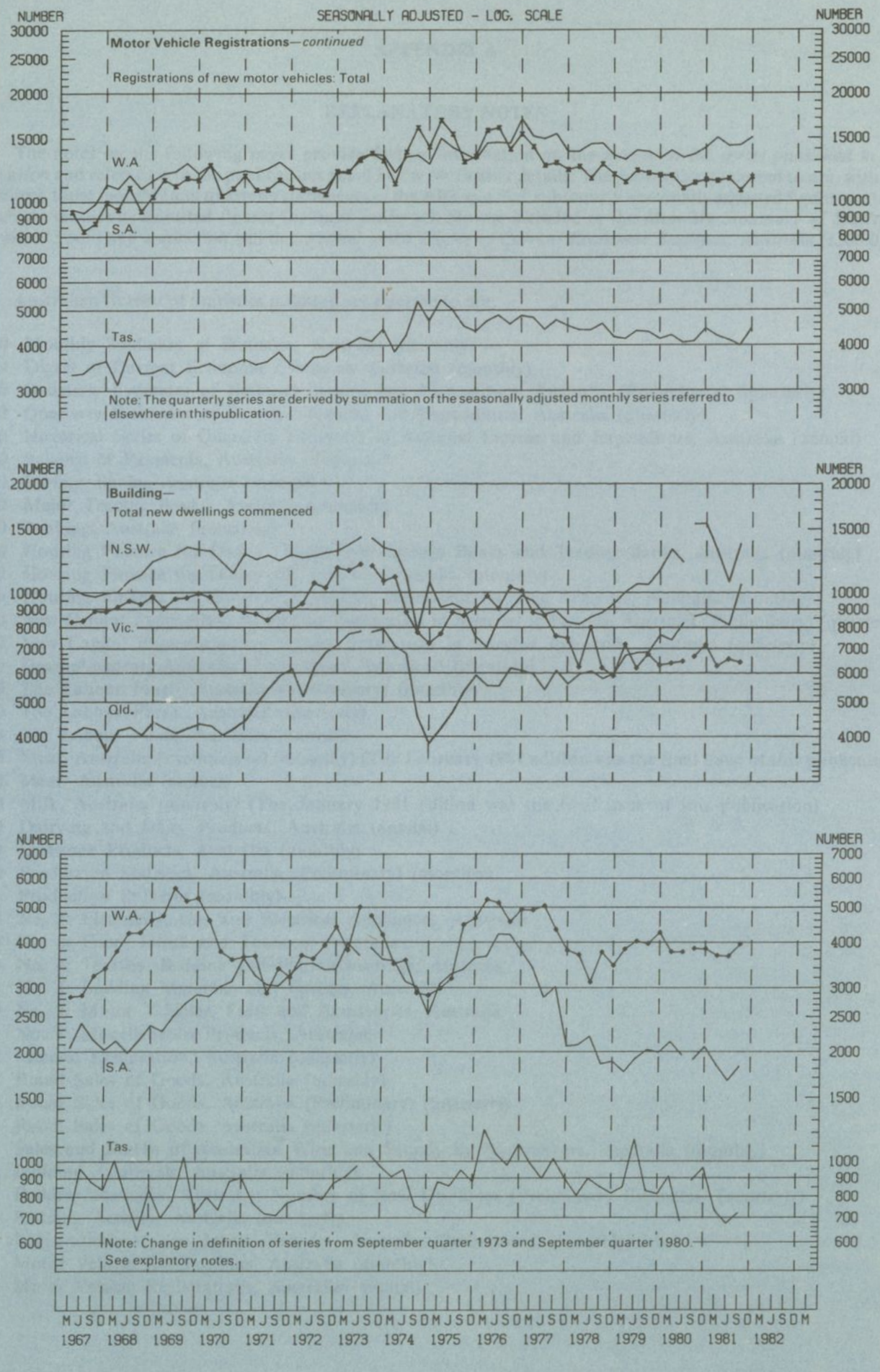
AUSTRALIAN SERIES



STATE SERIES



STATE SERIES



APPENDIX A

EXPLANATORY NOTES

The notes on the following pages provide further information on the nature of the *series published in this publication* and references to the publications listed below for further details. The publications referred to are, with few exceptions, those monthly and quarterly statements of the ABS in which subsequent seasonally adjusted figures are to be published. Seasonally adjusted figures for most series will also be included in the *Monthly Summary of Statistics, Australia* (1304.0) and a selection will be included in the *Digest of Current Economic Statistics, Australia* (1305.0).

Australian Bureau of Statistics publications referred to are:

1304.0 Monthly Summary of Statistics, Australia (monthly)
1305.0 Digest of Current Economic Statistics, Australia (monthly)
5205.0 Quarterly Estimates of National Income and Expenditure, Australia (Preliminary) (quarterly)
5206.0 Quarterly Estimates of National Income and Expenditure, Australia (quarterly)
5207.0 Historical Series of Quarterly Estimates of National Income and Expenditure, Australia (annual)
5302.0 Balance of Payments, Australia (quarterly)
5602.0 Savings Banks, Australia (monthly)
5603.0 Major Trading Banks, Australia (monthly)
5605.0 Banking, Australia (quarterly)
5608.0 Housing Finance for Owner Occupation, Savings Banks and Trading Banks, Australia (monthly)
5609.0 Housing Finance for Owner Occupation, Australia (monthly)
5610.0 Housing Finance for Owner Occupation, Permanent Building Societies, Australia (monthly)
5625.0 New Capital Expenditure by Private Enterprises in Selected Industries, Australia (Preliminary) (quarterly)
5626.0 New Capital Expenditure by Private Enterprises in Selected Industries, Australia (quarterly)
6201.0 Unemployment, Australia (Preliminary Estimates) (monthly)
6202.0 The Labour Force, Australia (Preliminary) (monthly)
6203.0 The Labour Force, Australia (quarterly)
6204.0 The Labour Force, Australia (annual)
7204.0 Meat, Australia (Preliminary) (monthly) (The February 1981 edition was the final issue of this publication)
7206.0 Meat, Australia (annual)
7208.0 Milk, Australia (monthly) (The January 1981 edition was the final issue of this publication)
7209.0 Dairying and Dairy Products, Australia (annual)
7215.0 Livestock Products, Australia (monthly)
8301.0 Production Statistics, Australia (Preliminary) (monthly)
Production Bulletins (monthly)—
8357.0 No. 1: Electricity, Gas and Electrical Appliances, Australia
8359.0 No. 3: Food, Drink and Tobacco, Australia
8360.0 No. 4: Textiles, Bedding and Floor Coverings, Australia
8361.0 No. 5: Building Materials and Fittings, Australia
8363.0 No. 7: Motor Vehicles, Parts and Accessories, Australia
8364.0 No. 8: Miscellaneous Products, Australia
8412.0 Mineral Exploration, Australia (quarterly)
8501.0 Retail Sales of Goods, Australia (monthly)
8502.0 Retail Sales of Goods, Australia (Preliminary) (quarterly)
8503.0 Retail Sales of Goods, Australia (quarterly)
8504.0 Sales and Stocks of Australian Wine and Brandy by Winemakers, Australia (monthly)
8702.0 Building Approvals, Australia (monthly)
8703.0 Building Statistics, Australia: Number of New Dwellings (Preliminary Estimates) (quarterly)
8705.0 Building Activity, Australia (quarterly)
9301.0 Registrations of New Motor Vehicles, Australia (Preliminary) (monthly)
9303.0 Motor Vehicle Registrations, Australia (monthly)
9304.0 Motor Vehicle Registrations, Australia (annual)

APPENDIX A—*continued*
EXPLANATORY NOTES—*continued*

MINERAL EXPLORATION

Mineral exploration (other than for petroleum and oil shale). (8412.0)

Expenditure by principal enterprises (p2). Details of expenditure are collected only from the *principal enterprises* undertaking exploration activity. For any quarter these comprise all governmental authorities engaged in mineral exploration, and those private enterprises whose *annual* expenditure on mineral exploration activity is expected to exceed a certain amount (currently $200,000). *Exploration* consists of the search for, and/or appraisal of, new ore occurrences and known deposits of minerals by geological, geophysical, geochemical and other exploration methods (including drilling). This includes construction of shafts and adits primarily for exploration purposes but excludes mine development activities. Exploration for water is excluded. *Exploration expenditure* includes expenditure on aerial surveys, general surveys, report writing, map preparation and other activities indirectly attributable to exploration.

MINERAL PRODUCTION

Black coal (p3). Details of the quantity of black coal produced. (1304.0, 1305.0)

AGRICULTURAL PRODUCTION (7215.0)

Total meat (p4). Production is in terms of fresh meat for human consumption (carcass weight) and includes estimates of meat from animals slaughtered on farms and by country butchers. (7206.0)

Whole milk intake by factories (p5). Up to June 1978 these data were compiled by the Australian Bureau of Statistics, and included whole milk used for factory butter, non-processed cheese and processed milk products, as well as milk for other purposes (principally fluid milk for domestic purposes). From July 1978 these data have been collected by the Australian Dairy Corporation and comprise whole milk intake by factories, including market milk sales. (7209.0)

Brokers' and dealers' receivals of taxable wool (p6). Excludes wool received by brokers or dealers (private buyers) on which wool tax has already been paid by other brokers or dealers.

MANUFACTURING PRODUCTION (8301.0)

Electricity (p7). Total generated, including electricity not for sale. (8357.0, 8364.0)

Gas (p8). Available for issue through mains; from July 1969 includes natural gas. (8357.0, 8364.0)

Raw steel (p9). Includes recovery from scrap and from November 1967 continuous cast billets. (8364.0)

Portland cement (p10). (8361.0)

Clay bricks (p11). (8361.0)

Motor vehicles (p12). Cars, station wagons, utilities, panel vans, trucks and truck type vehicles, omnibuses and ambulances. Includes vehicles which are disposed of by the manufacturer in a partly finished state. Before July 1963 the series related to the production of motor vehicle bodies assembled from local and imported panels. (8363.0)

Electric motors under 720 watts (p13). Includes those made and incorporated by manufacturers in their own products. (8357.0)

Domestic refrigerators (p14). Electric. (8357.0)

Television sets (p15). Includes combination with radio, etc. From September 1974, includes production of colour television sets. Production of black and white television sets ceased in December 1976. (8357.0)

Textile floor coverings (p16). Includes smooth surfaced and embossed as well as textile based coverings. (8360.0)

Particle board (p17). Resin bonded, excluding wood wool board (cement bonded). (8361.0)

Cotton woven cloth (p18). Cotton woven cloth (including mixtures predominantly of cotton) over 30 cm wide. (8360.0)

Synthetic fibre woven cloth (p19). Synthetic fibre cloth (including mixtures predominately of synthetic fibre) over 30 cm wide. (8360.0)

Woollen yarn (p20). Includes mixtures predominantly of the fibre named. (8360.0)

Beer (p21). From July 1961 to June 1968, monthly production figures include waste beer. All other figures exclude waste beer. (8359.0)

Tobacco and cigarettes (p22). Before July 1971 it included cigars. *Source of original data:* Department of Business and Consumer Affairs from July 1968. (8359.0)

Confectionery (p23). Excludes chocolate sold for further manufacturing purposes. (8359.0)

BALANCE OF PAYMENTS

Balance of payments, current account (5302.0)—

Exports f.o.b. (p24). Recorded exports adjusted for balance of payments purposes in respect of coverage and timing. Coverage adjustments are made mainly to exclude recorded exports where no change of ownership occurs between residents and non-residents of Australia and to include certain transactions where ownership changes but custom entries are not required. Timing adjustments are made to exports to take account of identified differences between the recording of transactions and the actual time ownership changes.

APPENDIX A—*continued*
EXPLANATORY NOTES—*continued*

BALANCE OF PAYMENTS—*continued*

Imports f.o.b. (p25). Recorded imports adjusted for balance of payments purposes in respect of valuation, as well as adjustments for coverage and timing. The timing and coverage adjustments to imports are similar to those for exports. The import valuation adjustment is necessary to bring the value of recorded imports (based on f.o.b. value for duty) to an 'f.o.b. transactions' value basis. Prior to July 1976 the valuation adjustment is calculated from a sample of import entries. Since that date the f.o.b. transactions value is tabulated directly from all import entries.

Balance of Trade (p26). *Exports f.o.b.* less *imports f.o.b.*

Invisible credits (p27). *Invisible credits* represent the sale by residents of services to non-residents, property income credits and transfers in cash or kind from non-residents to residents.

Invisible debits (p28). *Invisible debits* represent purchases of services by residents from non-residents, property income debits and transfers in cash or kind by residents to non-residents.

Balance on current account (p29). The *balance on current account* is the *balance of trade* plus *invisible credits* less *invisible debits.*

THE LABOUR FORCE (6202.0, 6203.0, 6204.0)

Estimates are derived from the population survey which is based on a multi-stage area sample of private dwellings (about 30,000 houses, flats, etc.) and non-private dwellings (hotels, motels, etc.), and covers about two-thirds of one per cent of the population of Australia. The information is obtained from the occupants of selected dwellings by carefully chosen and specially trained interviewers. The surveys were conducted quarterly each February, May, August and November until February 1978 and monthly thereafter. The interviews for monthly surveys are generally conducted during the two weeks beginning on the Monday between the 6th and 12th of each month; the information obtained relating to the week prior to the interview (i.e. the survey week). The survey estimates for February 1978 and subsequent months are based on revised population estimates derived from the results of the 1976 Population Census and were obtained by using a new sample and revised questionnaire. Survey estimates for August 1966 to November 1977 have been revised in order to provide a series as comparable as possible with the estimates for February 1978 and later periods. When comparing estimates for February 1978 and subsequent months with those for earlier periods it should be noted that with the introduction of monthly surveys the interviews are now conducted during a two-week period, whereas formerly the period was four weeks. This change of timing may affect the level of the figures for any month, but particularly for months during which the employment status of the population may be changing rapidly. The estimates relate to all persons aged 15 years and over, except members of the permanent defence forces, certain diplomatic personnel of overseas governments customarily excluded from census and estimated populations, overseas visitors holidaying in Australia and members of non-Australian defence forces (and their dependants) stationed in Australia.

Employed persons—
- Males(p30).
- Females (p31).
- Persons (p32).

Employed persons comprise all those 15 years and over who, during the survey week:

(a) worked for one hour or more for pay, profit, commission or payment in kind in a job or business, or on a farm (including employees, employers and self-employed persons), or

(b) worked for 15 hours or more without pay in a family business or on a farm (i.e. unpaid family helpers), or

(c) were employees who had a job but were not at work and were: on paid leave; on leave without pay for less than four weeks up to the end of the survey week; stood down without pay because of bad weather or plant breakdown at their place of employment for less than four weeks up to the end of the survey week; on strike or locked out; on workers' compensation and expected to be returning to their job; or receiving wages or salary while undertaking full-time study, or

(d) were employers or self-employed persons who had a job, business or farm, but were not at work.

Unemployed persons (6201.0)—

Looking for full-time work—
- Males (p33).
- Females (p34).
- Persons (p35).

Total unemployed—
- Persons (p36).

Unemployed persons comprise all those 15 years and over who were not employed during the survey week and:

(a) had actively looked for full-time or part-time work at any time in the four weeks up to the end of the survey week and:

(i) were available for work in the survey week, or would have been available except for temporary illness (i.e. lasting for less than four weeks to the end of the survey week); or

(ii) were waiting to start a new job within four weeks from the end of the survey week and would have started in the survey week if the job had been available then;

or (b) were waiting to be called back to a full-time or part-time job from which they had been stood down without pay for less than four weeks up to the end of the survey week (including the whole of the survey week) for reasons other than bad weather or plant breakdown.

APPENDIX A—*continued*
EXPLANATORY NOTES—*continued*

THE LABOUR FORCE—*continued*

Unemployment rate (6201.0)—
- Looking for full-time work—
  - Males (p37).
  - Females (p38).
  - Persons (p39).
- Total unemployed—
  - Persons (p40).

The *unemployment rate* for any group is the number unemployed expressed as a percentage of the labour force (i.e. employed plus unemployed) in the same group.

The labour force—
- Males (p41).
- Females (p42).
- Persons (p43).

The *labour force* comprises all persons who, during the survey week, were employed or unemployed.

Labour force participation rate—
- Males (p44).
- Females (p45).

The *labour force participation rate* for any group is the labour force expressed as a percentage of the civilian population 15 years and over in the same group.

RETAIL TRADE

Quarterly retail sales at current prices (8502.0, 8503.0)—
- Food and drink (p46).
- Clothing, hardware, electrical, etc. (p48).
- All other goods (excluding motor vehicles, parts, petrol, etc.) (p50).
- All items (excluding motor vehicles, parts, petrol, etc.) (p52).

The figures relate to retail sales of goods (as distinct from services, repairs, accommodation, entertainment, meals, etc.) to final consumers for personal and household consumption by retail and selected service establishments. Hotels are included in respect of goods sold. The figures up to September quarter 1972 are on a basis comparable with the 1961-62 Census of Retail Establishments. From December quarter 1972 to June quarter 1975 the figures are on a basis comparable with the 1968-69 Census of Retail Establishments. From September quarter 1975 the figures are on a basis comparable with the 1973-74 Census of Retail Establishments.

Quarterly retail sales at constant prices (8502.0, 8503.0)—
- Food and drink (p47).
- Clothing, hardware, electrical, etc. (p49).
- All other goods (excluding motor vehicles, parts, petrol, etc.) (p51).
- All items (excluding motor vehicles, parts, petrol, etc.) (p53).

These estimates show the values of the main aggregates of quarterly retail sales revalued in such a way that the direct effects of price changes, which have occurred in the periods under review, have been removed. In concept, they may be thought of as being derived by expressing the value of every component commodity as the product of a price and a quantity, and then by substituting for each actual current price the corresponding average price in the base year. It is not possible, in practice, to use this method of revaluation because data on the quantities of retail commodities sold are not obtained in the Quarterly Survey of Retail Establishments. The method adopted is to use independently constructed composite price indexes to effect the revaluation. Aggregates at constant prices are then obtained by summation. The figures up to September quarter 1972 are on a basis comparable with the 1961-62 Census of Retail Establishments. From December quarter 1972 to June quarter 1975 the figures are on a basis comparable with the 1968-69 Census of Retail Establishments. From September quarter 1975 the figures are on a basis comparable with the 1973-74 Census of Retail Establishments. The estimates up to June quarter 1975 are at average 1968-69 prices. From September quarter 1975 they are at average 1974-75 prices.

Monthly retail sales (8501.0)—
- All items (excluding motor vehicles, parts, petrol, etc.) (p54). The figures relate to retail sales of goods (as distinct from services, repairs, accommodation, entertainment, meals, etc.) to final consumers for personal and household consumption by retail and selected service establishments. Hotels are included in respect of goods sold. The figures up to June 1969 are on a basis comparable with the 1961-62 Census of Retail Establishments. From July 1969 to March 1976 the figures are on a basis comparable with the 1968-69 Census of Retail Establishments. From April 1976 the figures are on a basis comparable with the 1973-74 Census of Retail Establishments.

APPENDIX A—*continued*
EXPLANATORY NOTES—*continued*

MOTOR VEHICLE REGISTRATIONS (9301.0, 9303.0, 9304.0)

Registration of new motor vehicles—

Cars and station wagons (p55).

Other vehicles (p56).

Total (p57).

Registrations processed by the motor vehicle registration authorities in the States and Territories during the period. The figures include new Government-owned vehicles other than those belonging to the defence services but exclude motor cycles, tractors, trailers, caravans, plant and equipment.

WINE

Sales of Australian wine by winemakers (8504.0)—

Table wine (p58).

Total wine (p59).

These figures relate to wineries with wine sales of 250,000 litres or more in the previous financial year. Sales for exports, sales for ships' stores, sales of imported wine and brandy and inter-winery sales are excluded.

BUILDING (8705.0)

Building approved (8702.0)—

Number of new private dwellings approved (p60).

Value of total building approved (p61).

Building commenced—

Number of new private dwellings commenced (p62). (8703.0)

Value of—

Total new dwellings commenced (p63).

Other building commenced (p64).

Total building commenced (p65).

Building completed—

Value of—

Total new dwellings completed (p66).

Total building completed (p67).

Value of work done on—

New houses (p68).

Total new dwellings (p69).

Other building (p70).

Total building (p71).

With the exception of building approved, these statistics are compiled from returns obtained from:

(a) builders involved in contract or speculative building activity, including alterations and additions work;

(b) individuals and businesses involved in building activity on their own account; and

(c) Commonwealth, State, semi-government and local government authorities involved in building activity.

The number of new dwellings relates to individual self contained dwelling units. Values exclude the value of land and landscaping and represent the estimated value of buildings on completion. The value series include alterations and/or additions of $10,000 and over. Statistics for alterations and additions to dwellings, valued at $10,000 and over have been shown separately from July 1973. Alterations and additions to buildings other than dwellings valued at $10,000 and over continue to be included in the statistics for other building. From July 1975 approval statistics for new dwellings include all new dwellings (previously those valued greater than $2,000), and for new other building include new other building valued at $10,000 and over (previously $2,000) together with alterations and additions (to other building) valued at $10,000 or more. With these changes the scope of the building approvals and building activity statistics are now identical.

From the September quarter 1980 a new Building Activity Survey has replaced the previous quarterly Building Operations Census. The major features of the new survey are as follows:

(a) replacement of the previous complete enumeration of private sector jobs involving new house construction or alterations and additions valued at $10,000 or more to houses by a sample survey; and

(b) continuation of the complete quarterly enumeration of jobs involving construction of new dwellings other than private sector houses, construction of new other buildings with an approval value of $10,000 or more and all alterations and additions with an approval value of $10,000 or more to buildings other than private sector houses.

APPENDIX A—*continued*
EXPLANATORY NOTES—*continued*

BUILDING—*continued*

The implication of this change is that the new quarterly sample survey provides information on private sector house building activity only at the Australian and State/Territory levels of detail.

The major component of the framework for the survey is building approvals. These approvals, and the approvals statistics compiled therefrom, cover:

(a) permits issued by local government authorities in areas subject to building control by those authorities; and

(b) contracts let or day labour work approved by Commonwealth, State, semi-government and local government authorities.

In addition, major building activity which takes place in areas not subject to the normal administrative approval processes (e.g. mining leases) is also included.

Differences in concept between the new Building Activity Survey and the previous Building Operations Census are minor. With the sample survey of Private Sector house building activity, however, any houses built outside local government authority building control areas cannot, except in the circumstances mentioned above, become part of the sample survey framework and, therefore, cannot contribute to the results of the Building Activity Survey. The only difference with respect to data about public sector house building activity and data about *other dwellings* and *other buildings* relates to the treatment of site preparation costs. Site preparation works which comprise part of the overall building construction are included in the statistics. Site preparation costs were included in the superseded Building Operations Census only if they could not be separately identified.

More important are the changes in the procedures associated with a more rigorous control of the collection framework which has enabled individual building jobs to be more closely monitored through the construction process. This has resulted in some increase in the proportion of the actual building construction activity occurring in a given quarter being included in the statistics for that quarter. This rigorous control has also identified the need to revise the number and value of building jobs previously regarded as under construction as at 1 July 1980. For this reason figures from the September quarter 1980 are not strictly comparable with those for earlier periods and some caution should be exercised in comparing data across the time of the change in methodology. The approvals series (which has not been subject to a break in continuity) may, to some extent, be of assistance in making time series comparisons across mid-1980 for building activity.

The seasonality of the statistical series produced by the new Building Activity Survey is expected to approximate that of similar series produced from the discontinued quarterly Building Operations Census. Therefore, data from both collections has been used in the estimation of seasonal factors.

CAPITAL EXPENDITURE (5625.0, 5626.0)

New fixed capital expenditure by private enterprises—

New building and structures (p72).
Other new capital equipment (p73).
Mining (p74).
Manufacturing (p75).
Finance, property and business services (p76).
Other selected industries (p77).
Total new fixed capital expenditure (p78).

Statistics to September quarter 1973 are derived from returns obtained from private businesses subject to pay-roll tax (other than rural, professional, gas and electricity), from government banks and airlines, and from other businesses not subject to pay-roll tax undertaking projects of more than $500,000 in any half-year. From December quarter 1973, statistics are derived from a sample of private business enterprises recorded on the ABS' Central Integrated Register of business units engaged in economic activity in Australia other than enterprises engaged primarily in rural, construction and community service activities. The survey now includes businesses not subject to pay-roll tax and expenditure on assets purchased by one enterprise for leasing to another enterprise. All government enterprises are now outside the scope of the survey.

TAXATION REVENUE (1305.0)

Commonwealth and State Government Consolidated Revenue Funds (p79). Obtained from monthly statements of consolidated revenue and expenditure issued by the Commonwealth Treasury and State Treasuries. Excludes any taxation collections paid directly to trust funds.

MONEY SUPPLY

Volume of money—

The *Banking Act* 1959 ceased to apply to Papua New Guinea from November 1973. All figures have been tabulated and graphed to exclude Papua New Guinea from July 1973, with the exception of notes and coin in the hands of the public. Source of original data: Reserve Bank of Australia *Bulletin* (also includes seasonally adjusted data). (5605.0)

APPENDIX A—*continued*
EXPLANATORY NOTES—*continued*

MONEY SUPPLY—*continued*

Definition M1 (p80). Includes notes and coin in the hands of the public plus current deposits with all trading banks (excluding Commonwealth and State Government and inter-bank deposits), and current deposits of the public with the Reserve Bank of Australia. The series are average of weekly figures (reported as at each Wednesday) for the month.

Definition M2 (p81). Includes all components of Definition M1 plus fixed deposits with all trading banks (excluding Commonwealth and State Government and inter-bank deposits), fixed deposits of the public with the Reserve Bank of Australia, and certificate of deposits with all trading banks (excluding Commonwealth and State Government and bank holdings since June 1974). Series are average of weekly figures (reported as at each Wednesday) for the month.

Definition M3 (p82). Includes all components of Definition M2 plus deposits with all savings banks. The deposits series with all savings banks is the interpolated 'weekly average' based on end-month figures. From June 1975 the figures reflect a change in accounting procedures by one savings bank.

BANKING (5605.0)

Savings banks—

Depositors' balances (p83). Particulars for the Commonwealth Savings Bank, The State Bank of Victoria, The Savings Bank of South Australia, The Rural and Industries Bank of Western Australia and The Hobart Savings Bank relate to the end of the month, those for The Launceston Bank for Savings to the last Monday in the month, and those for the other savings banks to the last Wednesday in the month. From June 1975 the figures reflect a change in accounting procedures by one bank. The series excludes external territories. (5602.0)

Major trading banks (5603.0, 5605.0)—

Major trading banks comprise the Commonwealth Trading Bank, Australia and New Zealand Banking Group Ltd, Bank of New South Wales, The Commercial Bank of Australia Ltd, The Commercial Banking Company of Sydney Ltd, The National Bank of Australasia Ltd. Figures are the average of weekly returns (usually reported as at each Wednesday) for the month. The series include external territories. The *Banking Act* 1959 ceased to apply to Papua New Guinea from November 1973. All figures have been tabulated and graphed to exclude Papua New Guinea from July 1973.

Total deposits (p84).

Loans, advances and bills discounted (p85). From January 1978 and July 1981 the figures reflect changes in accounting procedures by some banks.

Liquid assets and Australian Government securities (p86). Includes notes, coin, cash with the Reserve Bank of Australia, Treasury notes and other Australian Government securities.

New and increased lending commitments (p87). This series comprises formal new and increased lending commitments for term loans, farm development loans, overdrafts, bridging finance, personal instalment loans and lease financing; commitments in respect of commercial bills, bankcard and temporary advances to wool buyers are excluded. Caution needs to be exercised in interpreting the series particularly over short periods as the figures represent gross new lending commitments by banks and do not take into account commitments from earlier periods which have been cancelled or reduced. *Source of original data*:Reserve Bank of Australia *Bulletin* (also includes seasonally adjusted data).

HOUSING FINANCE (5608.0, 5609.0, 5610.0)

Housing finance for owner occupation, loans approved to individuals for construction or purchase of dwellings—

Construction of dwellings and purchase of new and established dwellings—

Number of dwelling units for which loans have been approved by—

Savings banks (p88).

Trading banks (p89).

Permanent building societies (p90).

Value of loans approved by—

Savings banks (p91).

Trading banks (p92).

Permanent building societies (p93).

These figures relate to secured finance approved by banks and permanent building societies to individuals for the construction or purchase of dwellings, where those individuals will occupy the dwellings. A loan approved is a firm commitment to advance funds. Loans approved for amounts additional to loans previously approved are included.

Number of dwelling units refers to the number of houses and other dwellings for which loans have been approved. If amounts additional to the original loan are approved to complete purchase or construction, the number of dwellings involved is not restated. Purchase of newly erected dwellings represents the purchases of dwellings which have been completed within a period of twelve months preceding the date of purchase where the purchaser is, or will be, the first occupant.

APPENDIX A—*continued*
EXPLANATORY NOTES—*continued*

HOUSING FINANCE—*continued*

Figures from October 1975 are not strictly comparable with those for earlier months because as from that month

(a) approvals of alterations and additions estimated to cost $10,000 or more (previously included) are excluded,

(b) purchase of dwellings not previously occupied was replaced with more precisely defined construction of dwellings and purchase of newly erected dwellings,

(c) approvals for savings and trading banks exclude any lending for commercial purposes(previously a small component was included),

(d) statistics for permanent building societies are based on a selected coverage of major societies rather than a complete coverage. The permanent building societies included are responsible for more than 99% of the lending of all permanent building societies, and

(e) data for trading banks prior to October 1975 were derived by the Reserve Bank.

NATIONAL ACCOUNTS

National accounts at current prices (5205.0, 5206.0, 5207.0)—

Gross domestic product—

Total gross domestic product (p94). The total market value of goods and services produced in Australia within a given period after deducation of the cost of goods and services used up in the process of production, but before deducting allowances for the consumption of fixed capital.

Gross farm product (p96). That part of gross domestic product arising from production in agriculture and services to agriculture.

Gross non-farm product (p98). That part of gross domestic product arising from production in all industries other than agriculture and services to agriculture.

Gross national expenditure (p100). Total expenditure within a period on final goods and services bought by Australian residents.

Final consumption expenditure—

Private (p102). Expenditure on goods and services for consumption by persons and private non-profit organisations serving households. Includes personal expenditure on motor vehicles and other durable goods and the imputed rent of owner-occupied dwellings, but excludes purchases of dwellings. Also excludes consumer debt interest.

Government (p104). Expenditure by public authorities (other than those classified as public enterprises) on wages, salaries and supplements, and on goods and services other than expenditures which result in the creation or the acquisition of fixed tangible assets or an increase in stocks. Charges for goods sold or services rendered are offset against purchases. Net expenditure overseas by general government bodies and purchases from public authorities are included. All expenditure on defence is classified as final consumption expenditure.

Gross fixed capital expenditure—

Total (p106). Expenditure on fixed assets, whether for additions or replacements. This item includes expenditure on dwellings, other building and construction, vehicles, plant, machinery, etc., but excludes expenditure on fixed assets for defence purposes. It includes expenditure on second-hand assets, as well as new assets, less sales of existing assets. Expenditure on ordinary repair and maintenance is excluded. However, all expenditure on roads, including maintenance, is classified as capital expenditure.

Private (p108). Expenditure on fixed assets, whether for additions or replacements. This item includes expenditure on second-hand assets as well as new assets, less sales of existing assets. Dwellings purchased by persons from public housing authorities are included in private capital expenditure.

Public (p110). Expenditure on fixed assets, whether for additions or replacements, other than for defence purposes.

Because it has been impossible to make a satisfactory dissection, all expenditure on roads, including maintenance, is classified as capital expenditure.

Increase in stocks—

Private non-farm (p112). The increase in stocks held by private non-farm enterprises, obtained after adjusting the increase in book value of stocks by the stock valuation adjustment.

Gross operating surplus—

Trading enterprises—

The operating surplus before deducation of depreciation provisions, dividends, interest, royalties and land rent, and direct taxes payable, but after deducting stock valuation adjustment, of all trading enterprises from operations in Australia. It is the excess of gross output over the sum of intermediate consumption, wages, salaries and supplements and indirect taxes less subsidies. *Gross operating surplus* includes third party motor vehicle and public risk insurance claims paid to persons in respect of policies taken out by enterprises.

Companies (p114).

Other (p115). Includes public enterprises, partnerships, and sole proprietors engaged in the production of goods and services for sale. All dwellings are included whether let or occupied by the owner.

APPENDIX A—*continued*
EXPLANATORY NOTES—*continued*

NATIONAL ACCOUNTS—*continued*

Wages, salaries and supplements (p116). Payments in the nature of wages and salaries, including allowances for income in kind (board and quarters, etc.), together with supplements to wages and pay and allowances of members of the forces. Supplements consist of employers' contributions to pension and superannuation funds, direct payments of pensions and retiring allowances, and amounts paid as workers' compensation for injuries.

Gross domestic product at factor cost (p117). That part of the cost of producing *Gross domestic product* (described above) which consists of gross payments to the factors of production (labour, land, capital and enterprise). It represents the value added by these factors in the process of production and is equivalent to *Gross domestic product* less *Indirect taxes less subsidies.*

Indirect taxes less subsidies (p118). Indirect taxes are taxes assessed on producers, that is, enterprises and general government, in respect of the production, sale, purchase or use of goods and services, which are charged to the expenses of production. Subsidies include all grants made by general government to enterprises which are credited to their production accounts.

Household disposable income (p119). *Household income* less income tax paid by persons, estate and gift duties and all other taxes, fees for services of a regulatory character, fines and gifts paid by persons to general government, consumer debt interest and transfers to overseas. Household income is the total income whether in cash or kind, received by persons normally resident in Australia in return for productive activity (such as wages and supplements, incomes of unincorporated enterprises, etc.) and transfer incomes (such as cash social service benefits, interest, etc.). It includes the imputed interest of life offices and superannuation funds, which is the benefit accruing to policy holders and members from investment income of the funds. However, it excludes any income which might be said to accrue to persons in the form of undistributed company income. It also includes any property income received by non-profit organisations such as private schools, churches, charitable organisations, etc.

Household saving (p120). Derived as a balancing item as the difference between *household disposable income* and *private final consumption expenditure.*

Household saving ratio (p121). The ratio of *household saving* to *household disposable income.*

National accounts at average 1979-80 prices (5205.0, 5206.0, 5207.0)—

These estimates show the values of gross domestic product and some of its main aggregates revalued in such a way that the direct effects of price changes which have occurred over the periods under review have been removed. In concept, they may be thought of as being derived by expressing the value of every component transaction as the product of a price and a quantity, and then by substituting for each actual current price the corresponding average price for the base year 1979-80. Aggregates at average 1979-80 prices for each period are then obtained by summation. For many components it is not possible in practice to use this method of revaluation because quantity data are not available. The method adopted in these cases is to effect the revaluation by means of independently constructed composite price indexes.

Gross domestic product—
- Total (p95).
- Gross farm product (p97).
- Gross non-farm product (p99).

Gross national expenditure (p101).

Final consumption expenditure—
- Private (p103).
- Government (p105).

Gross fixed capital expenditure—
- Total (p107).
- Private (p109).
- Public (p111).

Increase in stocks—
- Private non-farm (p113).

APPENDIX B

METHODS OF ADJUSTMENT EMPLOYED

1. The seasonally adjusted series given in this publication and in other publications of the ABS (and certain other organisations), have been calculated by means of computer programs of the Census Method II, X-11 Variant (for monthly series) and the X-11Q Variant (for quarterly series). Some of the series adjusted are issued in publications of the Reserve Bank of Australia. As described in paragraphs 16 to 19 of the notes on 'Seasonal Adjustment Methods', the manner in which these programs have been employed for each series depends on the selection made from among alternative optional procedures allowed for in the programs. The selection of specific program options for each individual series has been guided by initial analyses using standard options, as well as evidence from special analyses.

2. Moving averages for trend in monthly series are options specified in accordance with moving averages selected by the X-11 program in analyses made beforehand. Moving averages for monthly seasonal factors are standard (3x5-term) except where alternative options are specified. The X-11Q program has only standard moving averages for trend (5-term) and seasonal factors (3x5-term).

3. Users should particularly note whether use has been made of trading-day adjustment and of prior adjustment for the effects of movable holidays, namely Easter and Australia Day, since their application can materially affect the results obtained and the interpretation to be placed on them. Adjustments for trading-day effects and the effects of movable Easter and Australia Day holidays have been applied to series where special analyses made beforehand have shown that variations, arising from these effects, in the number of trading or working days in the month have significantly affected the series. For some of the series subject to trading-day adjustment, however, the results of analyses have not warranted further adjustment for Easter or Australia Day effects.

4. In seasonally adjusting the series by means of the X-11 and X-11Q programs certain program options not referred to in the following table were used. Details of these options are:

(a) Multiplicative adjustment has been used for all series, with the exception of some components of the National Accounts series that have been additively adjusted.

(b) Trading-day adjustments, where applied to monthly series, have been based upon prior daily weights derived from analyses made beforehand and applied to the entire series. Where trading-day adjustments have been applied, allowance for the length of month or quarter has been combined with trading-day factors.

(c) Limits for the graduated treatment of extremes of 1.5 and 2.5 standard errors have been used for all series.

5. Some of the components of the National Accounts series are not amenable to adjustment by the X-11Q program, and special adjustments are used. The series so adjusted are identified in Table 2.

6. The application of other X-11 and X-11Q program options for each seasonally adjusted series published by the ABS in this or other publications are as set out in the following tables, with the exception of those State series where adjustments are not available for a majority of the States. Program options used are given in Tables 1 and 2 for Australian series and in Table 3 for State series.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
MINERAL EXPLORATION—							
Mineral Exploration (Other than for petroleum and oil shale)—							
Expenditure by principal enterprises	2	5	3x5	no	no	no	no
MINERAL PRODUCTION—							
Black coal	3	13	3x9	yes(a)	yes(a)	yes(a)	yes(a)
AGRICULTURAL PRODUCTION—							
Beef	**	13	3x9	yes(b)+	yes	yes	no
Veal	**	13	3x5+	yes(b)+	yes	yes	no
Mutton	**	13	3x5	yes(b)+	yes	yes	no
Lamb	**	13	3x5+	yes(b)+	yes	yes	no
Pigmeat	**	13	3x9	yes(b)	yes	yes	no
Total meat †	4	..	..	..	..	..	..
Whole milk intake by factories	5	13	3x5	yes	no	no	no
Brokers and dealers receivals of taxable wool †	6	..	..	..	..	..	..
MANUFACTURING PRODUCTION—							
Electricity	7	23	3x9	yes	yes	yes	no
Gas	8	13	3x5	yes	no	no	yes(c)
Raw steel	9	13	3x9	yes	no	no	yes(d)
Pig iron	**	13	3x9	yes	no	no	no
Portland cement	10	23	3x9	yes	yes	no	yes(d)
Clay bricks	11	13	3x9	yes	yes	yes	yes(d)
Sulphuric acid	**	13	3x9	yes	no	yes	yes(e)
Motor vehicles	12	13	3x9	yes	yes	yes	yes(d)(f)
Cars and station wagons	**	13	3x9	yes	yes	no	yes(d)(f)
Utilities and panel vans	**	13	3x9	no	yes	no	yes(d)(f)
Trucks and truck type vehicles	**	13	3x9	yes	yes	no	yes(d)(f)
Electric motors under 720W	13	13	3x9	yes(g)	yes	yes	yes(d)(f)
Electric motors 720W and over	**	23	3x9	yes+	yes	yes	yes(d)(f)
Internal combustion engines	**	13	3x9	no	yes	no	yes(h)
Lawn mowers	**	13	3x5	no	no	no	yes(h)
Domestic refrigerators	14	13	3x9	yes	yes	yes	yes(d)(f)(i)
Clothes washing machines	**	13	3x9	yes	yes	yes	yes(f)
Television sets	15	13	3x5	yes	yes	yes	yes(f)
Textile floor coverings	16	13	3x9	yes	yes	yes	yes(d)(f)
Particle board	17	13	3x9	yes	no	no	yes(d)(j)
Cotton woven cloth	18	13	3x9	yes(g)	yes	yes	yes(f)
Woollen and worsted woven cloth	**	13	3x9	yes	yes	yes	yes(d)(f)
Synthetic fibre woven cloth	19	13	3x9	yes	yes	no	yes(d)(f)
Cellulosic fibre woven cloth	**	13	3x9	yes	yes	no	yes(d)(f)
Cotton yarn	**	13	3x9	yes	yes	no	yes(d)(f)
Woollen yarn	20	13	3x9	yes	yes	no	yes(d)(f)
Beer	21	23	3x9	yes	yes	yes	no
Tobacco and cigarettes	22	23	3x9	yes	yes	yes	yes(d)(f)
Chocolate-based confectionery	**	13	3x9	yes	yes	yes	no
Other confectionery	**	23	3x9	yes	yes	yes	no
Confectionery †	23	..	..	..	..	..	..

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
MERCHANDISE TRADE—							
Exports and Imports of Merchandise at Current Prices—							
Exports of merchandise—							
Rural origin	**	5	3x5	no	no	no	no
Non-rural origin	**	5	3x5	no	no	no	no
Total †	**	..	..	..	..	..	..
Imports of merchandise	**	5	3x5	no	no	no	no
Exports and Imports of Merchandise at Average 1974-75 Prices—							
Exports of merchandise—							
Rural origin	**	5	3x5	no	no	no	no
Non-rural origin	**	5	3x5	no	no	no	no
Total †	**	..	..	..	..	..	..
Imports of merchandise	**	5	3x5	no	no	no	no
BALANCE OF PAYMENTS—							
Balance of Payments, Current Account—							
Visible trade—							
Exports f.o.b. (monthly)	**	13	3x9	yes	no	no	no
Imports f.o.b. (monthly)	**	13	3x9	yes	no	no	yes(l)+
Exports f.o.b.	24	5	3x5	no	no	no	no
Imports f.o.b.	25	5	3x5	no	no	no	no
Balance of trade †	26	..	..	..	..	..	..
Invisible credits—							
Gold production †	**	..	..	..	..	..	..
Transportation †	**	..	..	..	..	..	..
Travel	**	5	3x5	no	no	no	yes(m)+
Government †	**	..	..	..	..	..	..
Miscellaneous*	**	..	..	..	..	..	..
Property income †	**	..	..	..	..	..	..
Transfers †	**	..	..	..	..	..	..
Total invisible credits †	27	..	..	..	..	..	..
Invisible debits—							
Freight on imports	**	5	3x5	no	no	no	no
Other transportation †	**	..	..	..	..	..	..
Travel	**	5	3x5	no	no	no	yes(n)(o)+
Government †	**	..	..	..	..	..	..
Miscellaneous †	**	..	..	..	..	..	..
Property income—							
Undistributed investment income*	**	..	..	..	..	..	..
Other investment income †	**	..	..	..	..	..	..
Royalties and copyrights	**	5	3x5	no	no	no	no
Government transfers †	**	..	..	..	..	..	..
Private transfers †	**	..	..	..	..	..	..
Total invisible debits †	28	..	..	..	..	..	..
Net invisibles †	**	..	..	..	..	..	..
Balance on current account †	29	..	..	..	..	..	..
MIGRATION—							
Short term visitors arriving †	**	..	..	..	..	..	..
Total arrivals †	**	..	..	..	..	..	..
Short term Australian residents departing	**	13	3x5	yes	no	yes	yes(p)
Total departures †	**	..	..	..	..	..	..

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
THE LABOUR FORCE(q)—							
Employed persons—							
Males	30	13	3x5	no	no	no	no
Married females	**	13	3x5	no	no	no	no
All females	31	13	3x5	no	no	no	no
Persons	32	13	3x5	no	no	no	no
Unemployed persons—							
Looking for full-time work—							
15-19 years looking for first job—							
Males	**	13	3x5	no	no	no	yes(r)
Females	**	13	3x5	no	no	no	yes(r)
Persons	**	13	3x5	no	no	no	yes(r)
Other 15-19 years—							
Males	**	13	3x5	no	no	no	no
Females	**	13	3x5	no	no	no	no
Persons	**	13	3x5	no	no	no	no
Total 15-19 years—							
Males †	**	..	..	..	..	..	..
Females †	**	..	..	..	..	..	..
Persons †	**	..	..	..	..	..	..
20 years and over—							
Males	**	13	3x5	no	no	no	no
Married females	**	13	3x5	no	no	no	no
All females	**	13	3x5	no	no	no	no
Persons	**	13	3x5	no	no	no	no
Total looking for full-time work—							
Males †	33	..	..	..	..	..	..
Married females	**	13	3x5	no	no	no	no
All females †	34	..	..	..	..	..	..
Persons †	35	..	..	..	..	..	..
Looking for part-time work—							
Males	**	13	3x5	no	no	no	no
Married females	**	13	3x5	no	no	no	no
All females	**	13	3x5	no	no	no	no
Persons	**	13	3x5	no	no	no	no
Total unemployed—							
Males †	**	..	..	..	..	..	..
Married females †	**	..	..	..	..	..	..
All females †	**	..	..	..	..	..	..
Persons †	36	..	..	..	..	..	..
Unemployment rate—							
Looking for full-time work—							
15-19 years—							
Males †	**	..	..	..	..	..	..
Females †	**	..	..	..	..	..	..
Persons †	**	..	..	..	..	..	..
20 years and over—							
Males †	**	..	..	..	..	..	..
Married females †	**	..	..	..	..	..	..
All females †	**	..	..	..	..	..	..
Persons †	**	..	..	..	..	..	..
Total looking for full-time work—							
Males †	37	..	..	..	..	..	..
Married females †	**	..	..	..	..	..	..
All females †	38	..	..	..	..	..	..
Persons †	39	..	..	..	..	..	..

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
THE LABOUR FORCE—*continued*							
Unemployment rate—*continued*							
Looking for part-time work—							
Males †	**	..	..	..	..	..	..
Married females †	**	..	..	..	..	..	..
All females †	**	..	..	..	..	..	..
Persons †	**	..	..	..	..	..	..
Total unemployed—							
Males †	**	..	..	..	..	..	..
Married females †	**	..	..	..	..	..	..
All females †	**	..	..	..	..	..	..
Persons †	40	..	..	..	..	..	..
The labour force—							
Full-time workers—							
15-19 years—							
Males	**	13	3x5	no	no	no	no
Females	**	13	3x5	no	no	no	no
Persons	**	13	3x5	no	no	no	no
20 years and over—							
Males	**	13	3x5	no	no	no	no
Married females	**	13	3x5	no	no	no	no
All females	**	13	3x5	no	no	no	no
Persons	**	13	3x5	no	no	no	no
Total full-time workers—							
Males	**	13	3x5	no	no	no	no
Married females	**	13	3x5	no	no	no	no
All females	**	13	3x5	no	no	no	no
Persons	**	13	3x5	no	no	no	no
Part-time workers—							
Males	**	13	3x5	no	no	no	no
Married females	**	13	3x5	no	no	no	no
All females	**	13	3x5	no	no	no	no
Persons	**	13	3x5	no	no	no	no
Total labour force—							
Males	41	13	3x5	no	no	no	no
Married females	**	13	3x5	no	no	no	no
All females	42	13	3x5	no	no	no	no
Persons	43	13	3x5	no	no	no	no
Labour force participation rate—							
Males	44	13	3x5	no	no	no	no
Married females	**	13	3x5	no	no	no	no
All females	45	13	3x5	no	no	no	no
Persons	**	13	3x5	no	no	no	no

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
RETAIL TRADE—							
Quarterly Retail Sales at Current Prices—							
Food and drink†	46	..	..	..	..	..	..
Groceries	**	5	3x5	yes	yes	no	yes(s)(t)
Butchers' meat	**	5	3x5	yes	yes	no	yes(s)(t)
Other food	**	5	3x5	yes	yes	no	yes(s)(t)
Beer, wine and spirits	**	5	3x5	yes	yes	no	yes(s)(t)
Clothing, hardware, electrical, etc.†	48	..	..	..	..	..	..
Clothing and drapery	**	5	3x5	yes	yes	no	yes(s)(t)(u)+
Footwear	**	5	3x5	yes	yes	no	yes(s)(t)(v)
Hardware, china and glassware	**	5	3x5	yes	yes	no	yes(s)(t)(w)
Electrical goods	**	5	3x5	yes	yes	no	yes(s)(t)(x)
Furniture and floor coverings	**	5	3x5	yes	yes	no	yes(s)(t)(y)
All other goods (excl. motor vehicles, parts, petrol, etc.)†	50	..	..	..	..	..	..
Chemists' goods	**	5	3x5	yes	no	no	yes(s)(t)
Newspapers, books and stationery	**	5	3x5	yes	no	no	yes(s)(t)(z)
Other goods (excl. motor vehicles, parts, petrol, etc.)	**	5	3x5	yes	no	no	yes(s)(t)
All items (excl. motor vehicles, parts, petrol, etc.)†	52	..	..	..	..	..	..
Quarterly Retail Sales at Constant Prices—							
Food and drink†	47	..	..	..	..	..	..
Clothing, hardware, electrical, etc.†	49	..	..	..	..	..	..
All other goods (excl. motor vehicles, parts, petrol, etc.)†	51	..	..	..	..	..	..
All items (excl. motor vehicles, parts, petrol, etc.)†	53	..	..	..	..	..	..
Monthly Retail Sales—							
All items (excl. motor vehicles, parts, petrol, etc.)	54	9	3x5	yes	yes	yes	yes(f)(aa)(ab)(ac)(ad)(ae)(af)
MOTOR VEHICLE REGISTRATIONS—							
Registrations of New Motor Vehicles—							
Cars and station wagons	55	13	3x9	yes	yes	no	no
Other vehicles	56	13	3x9	yes	yes	no	no
Total†	57	..	..	..	..	..	..
WINE—							
Sales of Australian Wine by Winemakers—							
Dry white	**	13	3x5	no	no	no	no
Dry red	**	13	3x5	no	no	no	no
Table wine	58	13	3x5	no	no	no	no
Sparkling	**	23	3x5	no	no	no	no
Total wine	59	23	3x5	yes+	no	no	no
TRACTORS—							
New Wheeled Tractors Sold for Agricultural Purposes	**	5	3x5	no	yes	no	yes(f)(ag)

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
BUILDING—							
Building Approved—							
Number of—							
Total new dwellings approved	**	13	3x9	yes	yes	yes	yes(f)
New private dwellings approved	60	13	3x9	yes	yes	no+	yes(f)
Total new houses approved	**	13	3x9	yes	yes	yes	no
New private houses approved	**	13	3x9	yes	yes	no	no
Value of—							
Total new dwellings approved	**	13	3x9	yes	yes	yes	yes(f)
Alterations and additions to dwellings	**	13	3x9	yes	no	no	no
Total building approved	61	13	3x9	yes	yes	no	yes(ah)
Building Commenced—							
Number of—							
Total new dwellings commenced	**	5	3x5	no	no	no	yes(ai)+
New private dwellings commenced	62	5	3x5	no	no	no	yes(ai)+
Total new houses commenced	**	5	3x5	no	no	no	yes(ai)+
New private houses commenced	**	5	3x5	no	no	no	yes(ai)+
Value of—							
Total new dwellings commenced	63	5	3x5	no	no	no	no
Other building commenced	64	5	3x5	no	no	no	no
Total building commenced	65	5	3x5	no	no	no	no
Building Under Construction—							
Number of—							
Total new dwellings under construction	**	5	3x5	no	no	no	yes(ai)+
Building Completed—							
Number of—							
Total new dwellings completed	**	5	3x5	no	no	no	no
New houses completed	**	5	3x5	no	no	no	no
Other new dwellings completed	**	5	3x5	no	no	no	no
Value of—							
Total new dwellings completed	66	5	3x5	no	no	no	no
Alterations and additions to dwellings completed	**	5	3x5	no	no	no	no
Other building completed	**	5	3x5	no	no	no	no
Total building completed	67	5	3x5	no	no	no	no
Value of Work Done on—							
New houses	68	5	3x5	no	no	no	yes(ai)+
Other new dwellings	**	5	3x5	no	no	no	yes(ai)+
Total new dwellings	69	5	3x5	no	no	no	yes(ai)+
Alterations and additions to dwellings	**	5	3x5	no	no	no	yes(ai)+
Other building	70	5	3x5	no	no	no	yes(ai)+
Private other building	**	5	3x5	no	no	no	yes(ai)+
Total building	71	5	3x5	no	no	no	yes(ai)+

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
CAPITAL EXPENDITURE—							
Actual New Fixed Capital Expenditure by Private Enterprises—							
New buildings and structures—							
Mining	**	5	3x5	no	no	no	yes(aj)(ak)+
Manufacturing	**	5	3x5	no	no	no	yes(aj)(al)+
Finance, property and business services	**	5	3x5	no	no	no	yes(aj)(al)+
Other selected industries	**	5	3x5	no	no	no	yes(aj)
All industries	72	5	3x5	no	no	no	yes(ak)(al)(am)+
Other new capital equipment—							
Mining	**	5	3x5	no	no	no	yes(aj)(an)(ao)+
Manufacturing	**	5	3x5	no	no	no	yes(aj)(al)(an)(ao)(ap)+
Finance, property and business services	**	5	3x5	no	no	no	yes(aj)(an)+
Other selected industries	**	5	3x5	no	no	no	yes(aj)(al)(aq)+
All industries	73	5	3x5	no	no	no	yes(al)(an)(ao)(ap)(am)+
Total new capital expenditure—							
Mining	74	5	3x5	no	no	no	yes(aj)(ak)(an)(ao)+
Manufacturing	75	5	3x5	no	no	no	yes(aj)(al)(an)(ao)(ap)+
Food, beverages and tobacco	**	5	3x5	no	no	no	yes(aj)
Paper and printing	**	5	3x5	no	no	no	yes(aj)(ap)+
Chemicals	**	5	3x5	no	yes	no	yes(aj)
Basic metal products	**	5	3x5	no	no	no	yes(aj)(al)(an)+
Fabricated metal products	**	5	3x5	no	no	no	no
Other manufacturing	**	5	3x5	no	no	no	yes(aj)
Finance, property and business services	76	5	3x5	no	no	no	yes(aj)(al)(an)+
Other selected industries	77	5	3x5	no	no	no	yes(aj)(al)(aq)+
Wholesale trade	**	5	3x5	no	no	no	no
Retail trade	**	5	3x5	no	no	no	yes(aj)
Other non-manufacturing	**	5	3x5	no	no	no	yes(aj)
All industries	78	5	3x5	no	no	no	yes(ak)(al)(am)(an)(ao)(ap)+
MANUFACTURERS' SALES—							
Actual Sales by Private Manufacturing Enterprises at Current Prices—							
Total	**	5	3x5	no	no	no	no
Actual Sales by Private Manufacturing Enterprises at Average 1974-75 Prices—							
Total	**	5	3x5	no	no	no	no

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
STOCKS—							
Stocks Owned by Private Enterprises at Current Prices—							
Manufacturing—							
Food, beverages and tobacco	**	5	3x5	no	no	no	yes(ar)(as)+
Textiles, clothing and footwear	**	5	3x5	no	no	no	yes(ar)(as)+
Paper, paper products, printing and publishing*	**	..	..	..	..	..	..
Chemical, petroleum and coal products	**	5	3x5	no	no	no	yes(ar)(as)+
Basic metal products*	**	..	..	..	..	..	..
Transport equipment	**	5	3x5	no	no	no	yes(ar(as)+
Fabricated metal products, other machinery and equipment*	**	..	..	..	..	..	..
Other manufacturing	**	5	3x5	no	no	no	yes(ar)(as)+
Total manufacturing	**	5	3x5	no	no	no	yes(ar)(as)+
Wholesale trade	**	5	3x5	no	no	no	yes(ar)(as)+
Retail trade	**	5	3x5	no	no	no	yes(ar)(as)+
Other †	**	..	..	..	..	..	..
Total	**	5	3x5	no	no	no	yes(ar)(as)+
Stocks Owned by Private Enterprises at Average 1974-75 Prices—							
Manufacturing	**	5	3x5	no	no	no	yes(ar)(as)+
Other industries*	**	..	..	..	..	..	..
Total †	**	..	..	..	..	..	..
TAXATION REVENUE-							
Commonwealth and State Government consolidated revenue funds †	79	..	..	..	..	..	..
MONEY SUPPLY—							
Volume of Money—							
Definition M_1†	80	..	..	..	..	..	..
Definition M_2†	81	..	..	..	..	..	..
Definition M_3†	82	..	..	..	..	..	..
BANKING—							
Savings Banks—							
Depositors' balances	83	9	3x5	no	no	no	yes(at)(au)
Major Trading Banks—							
Total deposits †	84	..	..	..	..	..	..
Loans, advances, etc. (excl. temporary advances to wool buyers, etc.)	**	9	3x5	no	no	no	yes(av)(aw)(ax)(ay)+
Total loans, advances, etc.	85	9	3x5	no	no	no	yes(av)(aw)(ax)(ay)+
Liquid assets and Commonwealth Government securities	86	9	3x5	no	no	no	yes(av)
New and increased lending commitments †	87	..	..	..	..	..	..
Overdraft limits outstanding	**	9	3x5	no	no	no	yes(av)(ax)

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
HOUSING FINANCE—							
Housing Finance for Owner Occupation, Loans Approved to Individuals for Construction or Purchase of Dwellings—							
Construction of dwellings—							
Number of dwelling units for which loans have been approved by—							
Savings banks	**	13	3x5	yes	yes	no	no
Trading banks	**	13	3x5	yes	yes	no	no
Permanent building societies	**	13	3x5	yes	yes	no	no
Value of loans approved by—							
Savings banks	**	13	3x5	yes	yes	no	no
Trading banks	**	13	3x5	yes	yes	no	no
Permanent building societies	**	13	3x5	yes	yes	no	no
Purchase of newly erected dwellings—							
Number of dwelling units for which loans have been approved by—							
Savings banks	**	13	3x5	yes	yes	no	no
Trading banks	**	23	3x5	yes	yes	no	no
Permanent building societies	**	13	3x5	yes	yes	no	no
Value of loans approved by—							
Savings banks	**	13	3x5	yes	yes	no	no
Trading banks	**	23	3x5	yes	yes	no	no
Permanent building societies	**	13	3x5	yes	yes	no	no
Purchase of established dwellings—							
Number of dwelling units for which loans have been approved by—							
Savings banks	**	13	3x9	yes	yes	no	no
Trading banks	**	13	3x9	yes	yes	no	no
Permanent building societies	**	9	3x5	yes	yes	no	no
Value of loans approved by—							
Savings banks	**	13	3x9	yes	yes	no	no
Trading banks	**	9	3x5	yes	yes	no	no
Permanent building societies	**	9	3x5	yes	yes	no	no
Total—							
Number of dwelling units for which loans have been approved by—							
Savings banks †	88	..	..	..	..	..	..
Trading banks †	89	..	..	..	..	..	..
Permanent building societies †	90	..	..	..	..	..	..
Value of loans approved by—							
Savings banks †	91	..	..	..	..	..	..
Trading banks †	92	..	..	..	..	..	..
Permanent building societies †	93	..	..	..	..	..	..

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
NATIONAL ACCOUNTS—							
National Accounts at Current Prices—							
Household Income—							
Wages, salaries and supplements	116	5	3x5	no	no	no	yes(az)
Income of farm unincorporated enterprises †	**	..	..	..	..	..	..
Income of other unincorporated enterprises and from dwellings and interest and dividends †	**	..	..	..	..	..	..
Third party insurance transfers*	**	..	..	..	..	..	..
Transfers from overseas †	**	..	..	..	..	..	..
Transfers from general government—							
Cash benefits †	**	..	..	..	..	..	..
Unfunded employee retirement benefits(ba)+	**	5	3x5	no	no	no	no
Total †	**	..	..	..	..	..	..
Household Outlay—							
Private final consumption †	102	..	..	..	..	..	..
Consumer debt interest*	**	..	..	..	..	..	..
Income tax paid †	**	..	..	..	..	..	..
Other direct taxes, fees, fines, etc. †	**	..	..	..	..	..	..
Transfers overseas †	**	..	..	..	..	..	..
Savings †	120	..	..	..	..	..	..
Total †	**	..	..	..	..	..	..
Household Disposable Income †	119	..	..	..	..	..	..
Household Saving Ratio(bb)	121	..	..	..	..	..	..
Gross Domestic Product—							
Gross farm product †	96	..	..	..	..	..	..
Gross non-farm product †	98	..	..	..	..	..	..
Total †	94	..	..	..	..	..	..
Gross Domestic Product at Factor Cost †	117	..	..	..	..	..	..
Gross Operating Surplus—							
Trading enterprises—							
Companies †	114	..	..	..	..	..	..
Dwellings owned by persons	**	5	3x5	no	no	no	yes(bc)
Public enterprises	**	5	3x5	no	no	no	no
Other †	115	..	..	..	..	..	..
Financial enterprises less imputed bank service charge †	**	..	..	..	..	..	..
Indirect Taxes less Subsidies †	118	..	..	..	..	..	..
Exports of Goods and Services †	**	..	..	..	..	..	..
Imports of Goods and Services †	**	..	..	..	..	..	..
Gross National Expenditure †	100	..	..	..	..	..	..

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Number of terms used in moving averages for*		*Adjustment made for*			
		Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
NATIONAL ACCOUNTS—*continued*							
National Accounts at Current Prices—*continued*							
Final Consumption Expenditure—							
Private—							
Food	**	5	3x5	yes	yes	no	no
Cigarettes and tobacco	**	5	3x5	no	no	no	yes(v)(bd)
Alcoholic drinks	**	5	3x5	yes	yes	no	no
Clothing, footwear and drapery †	**	..	..	..	..	..	..
Household appliances	**	5	3x5	yes	yes	no	yes(x)
Other household durables †	**	..	..	..	..	..	..
Dwelling rent*	**	..	..	..	..	..	..
Gas, electricity and fuel †	**	..	..	..	..	..	..
Fares	**	5	3x5	no	no	no	yes(be)
Purchase of motor vehicles	**	5	3x5	no	no	no	no
Postal and telephone services(bf)	**	..	..	..	..	..	..
Other goods and services †	**	..	..	..	..	..	..
Total †	102	..	..	..	..	..	..
Government †	104	..	..	..	..	..	..
Gross Fixed Capital Expenditure—							
Private—							
Dwellings	**	5	3x5	no	no	no	yes(ai)
Other building and construction	**	5	3x5	no	no	no	no
All other	**	5	3x5	no	no	no	no
Total †	108	..	..	..	..	..	..
Public—							
Public enterprises †	**	..	..	..	..	..	..
General government	**	..	..	..	..	..	..
Total †	110	..	..	..	..	..	..
Total †	106	..	..	..	..	..	..
Increase in Stocks—							
Farm and miscellaneous †	**	..	..	..	..	..	..
Private non-farm †	112	..	..	..	..	..	..
Total †	**	..	..	..	..	..	..
Statistical Discrepancy †	**	..	..	..	..	..	..
National Accounts at Average 1979-80 Prices—							
Gross Domestic Product—							
Gross farm product †	97	..	..	..	..	..	..
Gross non-farm product	99	5	3x5	no	no	no	yes(bg)(bh)
Total †	95	..	..	..	..	..	..
Exports of Goods and Services †	**	..	..	..	..	..	..
Imports of Goods and Services †	**	..	..	..	..	..	..
Gross National Expenditure †	101	..	..	..	..	..	..

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

Series description	Page no.	Number of terms used in moving averages for: Trend	Number of terms used in moving averages for: Seasonal factors	Adjustment made for: Trading — day variation	Adjustment made for: Easter	Adjustment made for: Australia Day	Adjustment made for: Other influences
NATIONAL ACCOUNTS—*continued*							
National Accounts at Average 1979-80 Prices—*continued*							
Final Consumption Expenditure—							
Private—							
Food	**	5	3x5	yes	yes	no	no
Cigarettes and tobacco	**	5	3x5	no	no	no	yes(bd)bi)
Alcoholic drinks	**	5	3x5	yes	yes	no	no
Clothing, footwear and drapery †	**	..	..	..	..	..	..
Household appliances	**	5	3x5	yes	yes	no	yes(bj)
Other household durables †	**	..	..	..	..	..	..
Dwelling rent*	**	..	..	..	..	..	..
Gas, electricity and fuel †	**	..	..	..	..	..	..
Fares	**	5	3x5	no	no	no	yes(be)
Purchase of motor vehicles	**	5	3x5	no	no	no	no
Postal and telephone services(bf)	**	..	..	..	..	..	..
Other goods and services †	**	..	..	..	..	..	..
Total †	103	..	..	..	..	..	..
Government †	105	..	..	..	..	..	..
Gross Fixed Capital Expenditure—							
Private—							
Dwellings	**	5	3x5	no	no	no	yes(ai)
Other building and construction	**	5	3x5	no	no	no	no
All other	**	5	3x5	no	no	no	no
Total †	109	..	..	..	..	..	..
Public †	111	..	..	..	..	..	..
Total †	107	..	..	..	..	..	..
Increase in Stocks—							
Farm and miscellaneous †	**	..	..	..	..	..	..
Private non-farm †	113	..	..	..	..	..	..
Total †	**	..	..	..	..	..	..
Statistical Discrepancy †	**	..	..	..	..	..	..

* Seasonally insignificant. Original series used.

** Series not published in this publication.

\+ Denotes change in option or method previously selected for the adjustment of a series.

† Series aggregatively or otherwise indirectly adjusted. See Table 2.

(a) The influence of trading-day variation together with major public holidays and patterns of annual leave which may vary from year to year.

(b) Separate trading-day weights have been derived for the periods up to March 1973 and from April 1973 because of apparent changes in trading-day variation.

(c) An abrupt change in seasonality affecting most months from February 1970, due to the introduction of natural gas.

(d) An abrupt change in seasonality affecting mainly January due to the extension of statutory leave in January 1975.

(e) Two abrupt changes in seasonality, one affecting mainly June and July from June 1968, due to change in the pattern of annual leave and plant maintenance arrangements, and the other from June 1972.

(f) An abrupt change in the seasonality affecting mainly December and January due to the extension of statutory annual leave in October 1963.

(g) In the adjustment, account was taken of an abrupt change in trading-day pattern in July 1963 and March 1970.

(h) An adjustment to the level of the series in May, June and July 1974 to remove a major fluctuation which was distorting the estimates of the seasonal pattern. This fluctuation remains in the seasonally adjusted series.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

(i) An abrupt change in the seasonality affecting mainly January from 1972 due to changes in production patterns.

(j) An abrupt change in seasonality affecting mainly January from January 1978.

(k) An abrupt change in seasonality affecting all months from December 1971.

(l) An abrupt change in seasonality affecting May, June, July, September, November and December from May 1976.

(m) An abrupt change in seasonality affecting all quarters from the September quarter 1967 and an abrupt change in seasonality from the June quarter 1979 due to a change in the method of compiling data.

(n) An abrupt change in seasonality affecting all quarters from December quarter 1963.

(o) A segmented analysis has been carried out on this series due to the differing seasonal patterns for each segment. Data up to June quarter 1971 were analysed in the first segment, while later figures were included in the analysis of the second segment.

(p) An abrupt change in seasonality affecting February and August from 1972.

(q) Segmented analyses have been carried out on these series. The methods of adjustment provided refer to analyses of the latest segment, i.e. the monthly surveys that commenced in February 1978. For further information on the methods of analysis of this and the earlier quarterly segments, refer to the appendix in *The Labour Force, Australia, February 1982* (6203.0).

(r) An adjustment to the level of the series in February 1978 to remove a major fluctuation which was distorting the estimates of the seasonal pattern. The fluctuation remains in the seasonally adjusted series.

(s) An abrupt change in level from December quarter 1972 due to the introduction of series based on the 1968-69 Census of Retail Establishments.

(t) An abrupt change in level from September quarter 1975 due to introduction of series based on the 1973-74 Census of Retail Establishments.

(u) An abrupt change in seasonality affecting the September and December quarters from September quarter 1973.

(v) An abrupt change in seasonality affecting the June and September quarters from June quarter 1973.

(w) An abrupt change in seasonality affecting all quarters except June from September 1963 and an abrupt change in seasonality affecting all quarters from December quarter 1972 due to the introduction of series based on the 1968-69 Census of Retail Establishments.

(x) An abrupt change in seasonality affecting all quarters except December quarters from March quarter 1974.

(y) An abrupt change in seasonality affecting all quarters from March quarter 1973.

(z) An abrupt change in seasonality affecting the March and December quarters from December quarter 1977.

(aa) Separate trading-day weights have been derived for the periods up to December 1968 and from January 1969 because of apparent changes in trading pattern.

(ab) An abrupt change in level from July 1969 due to the introduction of series based on the 1968-69 Census of Retail Establishments.

(ac) An abrupt change in seasonality affecting October, November and December from October 1971.

(ad) An abrupt change in seasonality from July 1969 due to a change in the estimation procedures for new businesses.

(ae) An abrupt change in level from April 1976 due to the introduction of series based on the 1973-74 Census of Retail Establishments.

(af) An abrupt change in seasonality affecting mainly December in 1973, 1974 and 1975.

(ag) An abrupt change in seasonality affecting all quarters except June from September quarter 1967.

(ah) An adjustment to the level of the series in November 1979 to remove a large fluctuation due to the approval of an aluminium smelter in Gladstone which distorted the estimates of the seasonal pattern. This fluctuation remains in the seasonally adjusted series.

(ai) An abrupt change in the level of the series from September quarter 1980 due to the introduction of a new collection methodology.

(aj) An abrupt change in the level of the series from December quarter 1973 associated with the introduction of the integrated capital expenditure survey.

(ak) An adjustment to the level of the series in the March quarter 1981 to remove a major fluctuation which was distorting the estimates of the seasonal pattern. The fluctuation remains in the seasonally adjusted series.

APPENDIX B—*continued*

TABLE 1. AUSTRALIAN SERIES—*continued*

(al) An adjustment to the level of the series in the September quarter 1980 to remove a major fluctuation which was distorting the estimates of the seasonal pattern. The fluctuation remains in the seasonally adjusted series.

(am) An abrupt change in the level of the series from December quarter 1973 associated with the introduction of the integrated capital expenditure survey and the exclusion of construction.

(an) An abrupt change in the level of the series from the September quarter 1979 due to the effect of a reduction in the investment allowance.

(ao) An adjustment to the level of the series in the December quarter 1979 to remove a major fluctuation which was distorting the estimates of the seasonal pattern. The fluctuation remains in the seasonally adjusted series.

(ap) An adjustment to the level of the series in the September quarter 1979 to remove a major fluctuation which was distorting the estimates of the seasonal pattern. The fluctuation remains in the seasonally adjusted series.

(aq) An abrupt change in seasonality affecting the June, September and December quarters from June quarter 1976 due to the bringing forward of expenditure plans caused by the 40% investment allowance.

(ar) An abrupt change in the level of the series from the June quarter 1973 due to the introduction of the integrated stocks survey and the adoption of new classifications of industry.

(as) An abrupt change in level from the June quarter 1976 associated with the 1976 sample revision and from the June quarter 1980 associated with the 1980 sample revision.

(at) Effects of twelve-weekly and four-weekly payments of child-endowment and twelve-weekly payments of war pension paid directly into savings bank accounts.

(au) An abrupt change in the level of the series from June 1975 due to a change in accounting procedures by one bank.

(av) An abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea data from the figures.

(aw) An abrupt change in seasonality affecting mainly October, November and December from 1976.

(ax) An abrupt change from January 1978 due to a change in accounting procedures.

(ay) An abrupt change in the level of the series from July 1981 due to a change in accounting procedures by one bank.

(az) The effects of major awards and determinations of Australian and State industrial authorities. (The effects of these awards and determinations are retained in the seasonally adjusted data.) Also, allowance was made for the varying incidence of pay periods.

(ba) This series is only adjusted from the March quarter 1976.

(bb) The ratio of *household saving* to *household disposable income*. (See Table 2.)

(bc) An abrupt change in seasonality affecting the June and September quarters from 1976 due to an increasing shift to the payment of local government rates by instalments.

(bd) An abrupt change in seasonality from the December quarter 1970 affecting all quarters.

(be) An abrupt change in seasonality from the March quarter 1967 affecting all quarters.

(bf) This series shows no seasonality. However, an adjustment has been made to allow for the effects of Easter.

(bg) This series is not aggregatively adjusted like the current price series. Since *wages, salaries and supplements* accounts for approximately eighty per cent of this series an allowance is made for the pay-day effect in the estimated component in a manner similar to that in the current price *wages, salaries and supplements* series.

(bh) A prior correction has been made for the effects of major fluctuations in March and June 1979 due to a back payment of stamp duty by Victorian insurance companies as a result of changes made to the timing of payments (from annual to monthly). These fluctuations do not appear in the seasonally adjusted series.

(bi) An abrupt change in seasonality from the June quarter 1973 affecting all quarters except December.

(bj) An abrupt change in seasonality from the March quarter 1974 affecting all quarters.

APPENDIX B—*continued*

TABLE 2. AGGREGATIVELY ADJUSTED AUSTRALIAN SERIES

It should be noted that, except where otherwise stated, the directly adjusted quarterly series referred to in the table below have been seasonally adjusted multiplicatively by the X-11Q program using a 5-term trend moving average, a 3x5-term seasonal moving average, and standard limits for graduated treatment of extremes of 1.5 & 2.5 standard deviations.

Series that are published in this publication have their page numbers given in brackets after the title. The symbol ** indicates that the series is not published in this publication.

AGRICULTURAL PRODUCTION—

Total meat (p4). The sum of *beef, veal, mutton, lamb* and *pigmeat*. (See Table 1).

Brokers' and dealers' receivals of taxable wool (p6). The sum of *brokers' receivals of taxable wool* and *dealers' receivals of taxable wool*. Both adjusted multiplicatively using a 13-term trend moving average, a 3x9-term seasonal moving average, standard limits for graduated treatment of extremes, an adjustment for trading-day variation, and allowance for an abrupt change in the level of the series from August 1980.

MANUFACTURING PRODUCTION—

Confectionery (p23). The sum of *chocolate-based confectionery* and *other confectionery*. (See Table 1).

MERCHANDISE TRADE—

Exports of merchandise at current prices (**). The sum of *rural* and *non-rural*. (See Table 1).

Exports of merchandise at average 1974-75 prices (**). The sum of *rural* and *non-rural*. (See Table 1).

BALANCE OF PAYMENTS—

Balance of Payments, current account—

Visible trade—

Balance of trade (p26). The difference between *exports f.o.b.* and *imports f.o.b.* (See Table 1).

Invisible credits—

Gold production (**). Directly adjusted (with a prior correction for an abrupt change in seasonality affecting all quarters except March from September quarter 1964) up to June quarter 1969. From September quarter 1969 until December quarter 1975 adjusted by subtracting *imports of gold* from *exports of gold* (both directly adjusted). From March quarter 1976, *exports of gold* and *imports of gold* are included in the relevant visible trade items.

Transportation (**). The sum of *expenditure of overseas shipping, expenditure of overseas airlines* (both directly adjusted from March quarter 1976) and *receipts of Australian carriers* (directly adjusted with prior correction for two breaks in seasonal pattern due to changes in the method of estimating the original data in September quarter 1970 and March quarter 1973).

Travel (**). (See Table 1).

Government (**). The sum of *Australian government services to non-residents* (not adjusted), *foreign government expenditure on diplomatic and consular representation* (not adjusted prior to March quarter 1965, directly adjusted from March quarter 1965 to June quarter 1972 and not adjusted since) and *expenditure on United States government communication bases* (not adjusted).

Miscellaneous (**). (See Table 1).

Property income (**). The sum of *interest on international reserves and IMF income* (directly adjusted with prior correction for a differing seasonal pattern in the period from September quarter 1964 to the June quarter 1969, during which there were large U.K. holdings of stocks and bonds), *royalties and portfolio investment* (directly adjusted from September quarter 1973), *undistributed income* (not adjusted) and *remitted profits and interest* (not adjusted).

Transfers (**). The sum of *immigrants' funds* (directly adjusted), *pensions* (directly adjusted with prior correction for an abrupt change in the level of the series from September quarter 1970 and June quarter 1978 due to changes in inter-government arrangements of payments) and *other* (not adjusted).

Total invisible credits (p27). The sum of the seven individual credit items described above.

Invisible debits—

Freight on imports (**). (See Table 1).

Other transportation (**). The sum of *shipping fares* (directly adjusted with prior correction for abrupt changes in seasonal pattern in March quarter 1967 due to the closure of the Suez canal and in December quarter 1970 due to a change in the method of estimating the data), *receipts of overseas airlines plus assisted passages* (directly adjusted) and *other* (directly adjusted since September 1969).

Travel (**). (See Table 1).

Government (**). The sum of *defence expenditure* (directly adjusted with prior correction for an abrupt change in seasonal pattern from September quarter 1960 due to the establishment of the Butterworth Air Force base) and *other* (directly adjusted with prior correction for an abrupt change in seasonality from September quarter 1966 due to a change in the method of estimating the data).

Miscellaneous (**). The sum of *re-insurance premiums, business expenses of Australian companies* (both not adjusted) and *other* (directly adjusted with prior correction for an abrupt change in seasonality from September quarter 1965).

APPENDIX B—*continued*

TABLE 2. AGGREGATIVELY ADJUSTED AUSTRALIAN SERIES—*continued*

BALANCE OF PAYMENTS—*continued*

Property income—

Undistributed investment income (**). Not adjusted.

Other investment income (**). The sum of *portfolio dividends and interest* (directly adjusted with prior correction for a change in seasonal pattern in September quarter 1964 due to a change in the method of estimating the data), *interest on public authority debt* (directly adjusted), and *remitted profits and interest* (directly adjusted with allowance made for unusually large irregular values, the effects of which still remain in the seasonally adjusted data, and prior correction for changes in seasonal pattern from September quarter 1963 and March quarter 1969).

Royalties and copyrights (**). (See Table 1).

Government transfers (**). The sum of *Papua New Guinea* (directly adjusted with allowance for a double payment in September 1977 followed by an unusually low figure for December quarter 1977, the effects of which were distorting the estimates of the seasonal pattern. These fluctuations remain in the seasonally adjusted series), *pensions* (not adjusted), and *other foreign aid* (directly adjusted with allowance made for unusually large irregular items, which still remain in the seasonally adjusted series).

Private transfers (**). The sum of *emigrants' funds* (not adjusted) and *other* (directly adjusted).

Total invisible debits (p28). The sum of the ten individual debit items above.

Net invisibles (**). The difference between *invisible credits* and *invisible debits* (described above).

Balance on current account (p29). The sum of *balance of trade* and *net invisibles* (described above).

MIGRATION—

Short-term visitors arriving (**). The sum of *short-term visitors excluding U.S. troops arriving for rest and recreation leave* (adjusted multiplicatively, using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and prior adjustment for the effects of the 1962 Commonwealth Games, the 1971 Rotary Convention and the November 1977 Pacific Conference Games, and Easter) and *U.S. troops arriving for rest and recreation leave* (adjusted only for trading-day variation). Note that the effects of the Rotary Convention, etc. have been retained in the seasonally adjusted series.

Total arrivals (**). The sum of *total arrivals excluding U.S. troops arriving for rest and recreation leave* (adjusted multiplicatively, using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior adjustment for the effects of the 1962 Commonwealth Games, the 1971 Rotary Convention, and the 1977 Pacific Conference Games, and Easter), and *U.S. troops arriving for rest and recreation leave* (adjusted only for trading-day variation). The effects of the Rotary Convention, etc. have been retained in the seasonally adjusted series.

Total departures (**). The sum of *total departures excluding U.S. troops departing from rest and recreation leave* (adjusted multiplicatively, using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior adjustment for the effects of the 1962 Commonwealth Games and the 1971 Rotary Convention, and *U.S. troops departing from rest and recreation leave* (adjusted only for trading-day variation). The effects of the Rotary Convention, etc. have been retained in the seasonally adjusted series.

THE LABOUR FORCE—

Unemployed persons—

Looking for full-time work—

Total 15-19 years—

Males (**).

Females (**).

Persons (**).

The sum of *15-19 years looking for first job* and *other 15-19 years*. (See Table 1).

Total looking for full-time work—

Males (33).

All females (34).

Persons (35).

The sum of *total 15-19 years* (see above) and *20 years and over* (see Table 1).

Married females (**). (See Table 1).

Total unemployed—

Males (**).

Married females (**).

All females (**).

Persons (36).

The sum of *total looking for full-time work* (see above) and *looking for part-time work* (see Table 1).

APPENDIX B—*continued*

TABLE 2. AGGREGATIVELY ADJUSTED AUSTRALIAN SERIES—*continued*

THE LABOUR FORCE—*continued*

Unemployment rate—

Looking for full-time work—

15-19 years—

Males (**).

Females (**).

Persons (**).

Unemployed persons—looking for full-time work—15-19 years (see above) divided by *the labour force—full-time workers—15-19 years* (see Table 1).

20 years and over—

Males (**).

Married females (**).

All females (**).

Persons (**).

Unemployed persons—looking for full-time work—20 years and over divided by *the labour force—full-time workers—20 years and over*. (See Table 1).

Total looking for full-time work—

Males (37).

Married females (**).

All females (38).

Persons (39).

Unemployed persons looking for full-time work (see above) divided by *the labour force—full-time workers* (see Table 1).

Looking for part-time work—

Males (**).

Married females (**).

All females (**).

Persons (**).

Unemployed persons looking for part-time work divided by *the labour force—full-time workers*. (See Table 1).

Total unemployed—

Males (**).

Married females (**).

All females (**).

Persons (40).

Unemployed persons (see above) divided by *the labour force* (see Table 1).

RETAIL TRADE—

Quarterly retail sales at current prices—

Food and drink (p46). The sum of the directly adjusted series *groceries, butchers' meat, other food* and *beer, wine and spirits*. (See Table 1).

Clothing, hardware, electrical, etc. (p48). The sum of the directly adjusted series *clothing and drapery, footwear, hardware, china and glassware, electrical goods* and *furniture and floor coverings*. (See Table 1).

All other goods (excluding motor vehicles, parts, petrol, etc.) (p50). The sum of the directly adjusted series *chemists' goods, newspapers, books and stationery* and *other goods (excluding motor vehicles, parts, petrol, etc.)*. (See Table 1).

All items (excluding motor vehicles, parts, petrol, etc.) (p52). The sum of *food and drink, clothing, hardware, electrical, etc.* and *all other goods (excluding motor vehicles, parts, petrol, etc.)*, all aggregatively adjusted (see above).

Quarterly retail sales at constant prices—

The constant price series have been adjusted by similar methods to the corresponding current price series (see above and Table 1), except that allowances have been made for an abrupt change in level from September quarter 1975 due to the introduction of data based on average 1974-75 prices.

Food and drink (p47).

Clothing, hardware, electrical, etc. (p49).

All other goods (excluding motor vehicles, parts, petrol, etc.) (p51).

All items (excluding motor vehicles, parts, petrol, etc.) (p53).

APPENDIX B—*continued*

TABLE 2. AGGREGATIVELY ADJUSTED AUSTRALIAN SERIES—*continued*

MOTOR VEHICLE REGISTRATIONS—

Registration of new motor vehicles—

Total (p57). The sum of the directly adjusted series *registrations of new motor vehicles—cars and station wagons* and *registrations of new motor vehicles—other vehicles.* (See Table 1).

STOCKS—

Stocks owned by private enterprises at current prices—

Other (**). The sum of *gas and electricity* (unadjusted), and *cafes and restaurants* (directly adjusted with prior correction for the effects of abrupt changes in level from June quarter 1976 and June quarter 1980 associated with sample revisions).

Stocks owned by private enterprises at average 1974-75 prices—

Total (**). The sum of *other industry* (unadjusted), and *manufacturing*. (See Table 1).

TAXATION REVENUE—

Commonwealth and State Government Consolidated Revenue Funds (p79). The sum of directly adjusted series *gross pay as you earn* (P.A.Y.E.) *tax* (adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior correction for the effects of

(a) Easter,
(b) abrupt changes in level from October 1970 and from October 1972, associated with decreases in the rate of personal income tax,
(c) an abrupt change in seasonal pattern from July 1969, affecting all months except January, February, March, June and December, and
(d) an abrupt change in the level of the series from January 1975 due to the introduction of reduced taxation rates),

gross other individual income tax (adjusted multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation, prior correction for the effects of an abrupt change in seasonal pattern from March 1976, affecting the months of March, April, June, July, August, September and October, and prior correction for the effects of an abrupt change in seasonal pattern from July 1978, affecting the months of April, May and June),

company tax (for the period up to December 1973 this series has been adjusted multiplicatively using a 13-term trend moving average, a 3x9-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior correction for the effects of

(a) Easter,
(b) an unusually high value in January 1967; the effects of which are retained in the seasonally adjusted series,
(c) an abrupt change in seasonal pattern associated with the earlier lodgement of returns by companies from 1972, affecting the months of May, June and July;

from January 1974 to June 1977 the series has been specially adjusted due to changes in the procedures for collection of company tax;

from July 1977 this series has been adjusted multiplicatively using a 13-term trend moving average, a 3x5 seasonal moving average, standard limits for graduated treatment of extremes, with prior correction for the effects of an unusually low value in August 1977 and an unusually high value in May 1978; the effects of which are retained in the seasonally adjusted series), and

other taxation revenue (adjusted multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior correction for the effects of Easter), less

P.A.Y.E. refunds (adjusted multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average for all months except July for which a 3-term seasonal moving average is applied, standard limits for graduated treatment of extremes with adjustment for trading-day variation and with prior correction for the effects of

(a) Easter,
(b) an abrupt change in seasonal pattern associated with the change in due date of tax returns in 1972, affecting the months of February, July, August and October, and
(c) abrupt changes in level from July 1975 and July 1977), less

other individual income tax refunds (adjusted multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior correction for the effects of

(a) Easter, and
(b) an abrupt change in seasonal pattern from March 1976, affecting the months of March and April).

APPENDIX B—*continued*

TABLE 2. AGGREGATIVELY ADJUSTED AUSTRALIAN SERIES—*continued*

MONEY SUPPLY—

Volume of money—

Definition M1 (p80). The sum of *notes and coins in the hands of the public* (adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with prior correction for the effects of Easter), and

current deposits with all trading banks (excluding Commonwealth and State Government and inter-bank deposits) (adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with prior correction for the effects of

(a) an abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea, and

(b) variation due to the general business practice of monthly settlement of accounts at or near the end of the month, the perceptible effects of which vary with the number of weekly balancing days (Wednesdays) in each month from year to year), and

current deposits of the public with the Reserve Bank of Australia (not adjusted).

Definition M2 (p81). The sum of *definition M1, fixed deposits of the public with the Reserve Bank of Australia* (not adjusted) and *fixed deposits with all trading banks (excluding Commonwealth and State Government and inter-bank holdings of fixed deposits, and certificates of deposit from June 1974)* (adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with prior correction for the effects of

(a) an abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea data from the figures, and

(b) an abrupt change in seasonal pattern from March 1971 affecting most months).

Definition M3 (p82). The sum of *definition M2* and *savings banks deposits* (adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with prior correction for the effects of

(a) an abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea data from the figures,

(b) twelve-weekly and four-weekly payments of child-endowment and twelve-weekly payments of war pension paid directly into savings banks accounts, and

(c) an abrupt change in level from June 1975 due to a change in accounting procedures by one bank).

BANKING—

Major Trading Banks—

Total deposits (p84). The sum of *current deposits* and *fixed deposits* (both adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with prior correction for the effects of

(a) an abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea data from the figures,

and for the former only,

(b) variation due to the general business practice of monthly settlement of accounts at or near the end of the month, the perceptible effects of which vary with the number of weekly balancing days (Wednesdays) in each month from year to year,

and for the latter only,

(c) an abrupt change in seasonal pattern from March 1971).

New and increased lending commitments (p87). The sum of *new and increased lending commitments less term loan* (adjusted multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes with prior correction for the effects of an abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea data from the figures), and *term loans* (unadjusted).

APPENDIX B—*continued*

TABLE 2. AGGREGATIVELY ADJUSTED AUSTRALIAN SERIES—*continued*

HOUSING FINANCE—

Housing finance for owner occupation, loans approved to individuals for construction or purchase of dwellings—

Total number of dwelling units for which loans have been approved by—

Savings banks (p88).

Trading banks (p89).

Permanent building societies (p90).

The sum of *construction of dwellings, purchase of newly erected dwellings* and *purchase of established dwellings* from October 1975. (See Table 1). Prior to October 1975, the sum of *construction of dwellings and purchase of newly erected dwellings* and *purchase of established dwellings*.

Total value of loans approved by—

Savings banks (p91).

Trading banks (p92).

Permanent building societies (p93).

The sum of *construction of dwellings, purchase of newly erected dwellings* and *purchase of established dwellings* from October 1975. (See Table 1). Prior to October 1975, the sum of *construction of dwellings and purchase of newly erected dwellings* and *purchase of established dwellings*.

NATIONAL ACCOUNTS—

National accounts at current prices—

Household income—

Income of farm unincorporated enterprises (**). *Gross farm product at factor cost* (see below, *gross farm product*) less *farm wages, salaries and supplements* (directly adjusted), *farm rent and interest* (directly adjusted with a prior correction for the effects of an abrupt change in seasonal pattern from September quarter 1973, affecting the June, September and December quarters, due to a change in treatment of the third party insurance component), *farm depreciation* (not adjusted), plus *farm company income* (directly adjusted additively).

Income of other unincorporated enterprises and from dwellings and interest and dividends (**). The sum of *income of other unincorporated enterprises* (directly adjusted), *income from dwelling rent* (directly adjusted with a prior correction for the effects of an abrupt change in seasonal pattern from June quarter 1976, affecting the June and September quarters, due to the increasing pattern of payments of rates by instalments), *income from dividends* (directly adjusted), *imputed interest on life and superannuation funds* (directly adjusted with prior corrections for the effects of an abrupt change in seasonal pattern from June quarter 1971, affecting the June and September quarters and from June quarter 1980 affecting all quarters), *interest from savings banks received by persons* (directly adjusted with a prior correction for the effects of an abrupt change in seasonal pattern from December 1978, affecting the June and December quarters, due to a shift in half-yearly interest payments from June to December by one bank), *interest from building societies received by persons* (directly adjusted with a prior correction for the effects of an abrupt change in seasonal pattern from March quarter 1980, affecting all quarters, due to the increasing importance of term deposits), and *other interest and rent received by persons* (not adjusted).

Third party insurance transfers (**). Not adjusted.

Transfers from overseas (**). The sum of *immigrants' funds* and *other* (both adjusted as described for **Balance of Payments)** with modification for *extraordinary insurance claims less Darwin re-insurance items*.

Transfers from general government—

Cash benefits (**). The sum of *hospital, medical and pharmaceutical benefits* (directly adjusted), *other benefits* (directly adjusted with a prior correction for the effects of an abrupt change in seasonal pattern from March quarter 1967, affecting all quarters), *old age and invalid pensions, family allowances* and *war pensions* (all three series specially adjusted for pay-day effects only) less *cash benefits to non-residents* (not adjusted).

Unfunded employee retirement benefits (**). (See Table 1).

Total (**). The sum of *cash benefits* and *unfunded employee retirement benefits*, described above.

Total (p119). The sum of the five preceding series and *wages, salaries and supplements*. (See Table 1).

APPENDIX B—*continued*

TABLE 2. AGGREGATIVELY ADJUSTED AUSTRALIAN SERIES—*continued*

NATIONAL ACCOUNTS—*continued*

Household outlay—

Private final consumption expenditure—

Clothing, footwear and drapery (**). The sum of *clothing and drapery* (adjusted directly with allowance for trading-day variation and with prior correction for the effects of Easter and an abrupt change in seasonality from September 1973, affecting the September and December quarters), and *footwear* (adjusted directly with allowance for trading-day variation and prior correction for the effects of Easter and an abrupt change in seasonality from June 1973, affecting the June and September quarters).

Other household durables (**). The sum of *hardware* (adjusted directly with allowance for trading-day variation and prior correction for the effects of Easter, and an abrupt change in seasonality from March quarter 1973, affecting the March, September and December quarters), and *furniture* (adjusted directly with allowance for trading-day variation and prior correction for the effects of Easter, and an abrupt change in seasonality from March 1973, affecting all quarters).

Gas, electricity and fuel (**). The sum of *gas* (adjusted directly with prior correction for the effects of an abrupt change in seasonality from March 1977, affecting the March and September quarters), *electricity* (adjusted directly) and *fuel* (adjusted directly).

Other goods and services (**). The sum of *motoring expenses* (adjusted directly with prior correction for the effects of an abrupt change in seasonality from June quarter 1974, affecting the June, September and December quarters), *other goods* (adjusted directly with an allowance for trading-day variation), and *other services* (adjusted directly).

Total (p102). The sum of *food* (see Table 1), *cigarettes and tobacco* (see Table 1), *alcoholic drinks* (see Table 1), *clothing, footwear and drapery* (see above), *household appliances* (see Table 1), *other household durables* (see above), *dwelling rent* (not adjusted), *gas, electricity and fuel* (see above), *fares* (see Table 1), *purchase of motor vehicles* (see Table 1), *postal and telephone services* (see Table 1), and *other goods and services* (see above).

Consumer debt interest (**). Not adjusted.

Income tax paid (**). *Gross P.A.Y.E.* (adjusted directly, see **Taxation Revenue,** and converted to a quarterly series), less *P.A.Y.E. refunds* (adjusted directly, see **Taxation Revenue,** and converted to a quarterly series), plus *other individual taxation* (adjusted using a pseudo-additive method with prior correction for the effects of abrupt changes in seasonality from March 1972, affecting the March, June and September quarters, and from September 1976, affecting the March and September quarters).

Other direct taxes, fees, fines, etc. (**). The sum of *other direct taxes, fees, fines, etc. less unfunded employee retirement contributions* (adjusted directly with a prior correction for the effects of an abrupt change in seasonality from December 1963, affecting the March and December quarters), and *unfunded employee retirement contributions* (not adjusted).

Transfers overseas (**). This item is identical to *invisible debits-private transfers*. See **Balance of Payments** for method of adjustment.

Household savings (p120). *Household income* (see above) less the sum of the preceding five series.

Total (**). The sum of the preceding six series.

Household disposable income (**). The sum of *private final consumption expenditure—total* (see above) and *household savings* (see above).

Household saving ratio (p121). The ratio of *household savings* (see above) to *household disposable income* (see above), expressed as a percentage.

Gross operating surplus—

Trading enterprises—

Companies (p114). The difference between *gross operating surplus of companies, including stock valuation adjustment* (adjusted directly) and *stock valuation adjustment* (not adjusted).

Other (p115). The sum of *farm unincorporated enterprises* and *non-farm unincorporated enterprises. Farm : gross farm product at factor cost* (see below, *gross farm product*), less three *farm cost* series (two directly adjusted and one not adjusted) and *company income* (adjusted directly additively). *Non-farm* : the sum of *income* (adjusted directly), *interest* (not adjusted), *depreciation* (not adjusted) and *third party insurance claims* (not adjusted).

Indirect taxes less subsidies (p118). *Indirect taxes* (adjusted directly with a prior correction for the effects of major fluctuations in March and June 1979 due to the back payment of stamp duty by Victorian insurance companies as a result of changes from annual to monthly payments—these fluctuations do not appear in the seasonally adjusted series, and an abrupt change in seasonality from September 1979, affecting all quarters, due to the above mentioned change in the timing of stamp duty payments by Victorian insurance companies), less *wheat subsidy* (specially adjusted), less *wool subsidy* (not adjusted), less *all other subsidies* (adjusted directly with prior correction for the effects of an abrupt change in seasonality from September 1968, affecting the March and September quarters).

APPENDIX B—*continued*

TABLE 2. AGGREGATIVELY ADJUSTED AUSTRALIAN SERIES—*continued*

NATIONAL ACCOUNTS—*continued*

Gross domestic product—

Total (p94). The sum of *gross operating surplus—companies* (see above), *gross operating surplus—other* (see above), *gross operating surplus—dwellings owned by persons* (see Table 1), *gross operating surplus—public enterprises* (see Table 1), *gross operating surplus—financial enterprises less imputed bank service charge* (see Table 1), *indirect taxes less subsidies* (see above), and *wages, salaries and supplements* (see Table 1).

Gross farm product (p96). *Gross farm product at factor cost* (see below) plus *farm indirect taxes* (directly adjusted with prior corrections for the effects of an abrupt change in the level of the series from December quarter 1974, due to the introduction of an eight per cent wool tax, and the effects of an abrupt change in seasonal pattern from December quarter 1978, affecting the June and December quarters) less *wheat subsidy* (specially adjusted), *wool subsidy* (not adjusted), and *all other farm subsidies* (directly adjusted from March quarter 1970 to September quarter 1974, and not adjusted elsewhere). *Gross farm product at factor cost* is the sum of three components of *gross value of production—wheat, other grain* and *sugar cane* (all specially adjusted) plus four directly adjusted series *wool, other crops, livestock slaughterings* (the latter prior corrected for the effects of an abrupt change in trend from September quarter 1963 due to a change in composition of the series to include pigs and poultry, and an abrupt change in the seasonality in December quarter 1973 affecting the June, September and December quarters), and *other livestock products* (prior corrected for the effects of an abrupt change in trend from September quarter 1963 due to a change in composition of the series to exclude pigs and poultry), less *wool* and *wheat stock valuation adjustments* (both specially adjusted), *wheat marketing costs* (specially adjusted), and three other farm cost series (all directly adjusted): *other marketing* (prior corrected for the effects of an abrupt change in seasonality from December quarter 1973 affecting the March, June and December quarters), *seed and fodder* (prior corrected for the effects of an abrupt change in the level of the series from September quarter 1972 due to a sharp increase in the price of hay), and *other costs* (prior corrected for the effects of an abrupt change in the level of the series from March quarter 1979 due to a rapid rise in petrol price, and an abrupt change in seasonality from December quarter 1972, affecting the March and December quarters). The three specially adjusted components of *gross value of production—wheat, other grain* and *sugar cane* are adjusted by the equal distribution of the production for any financial year over the four quarters of the year ended June. One effect of these methods is that changes in the annual production of these commodities first enter the seasonally adjusted figures in the September quarter.

Gross non-farm product (p98). The difference between *gross domestic product* (see above) and *gross farm product* (see above). The adjustment of *gross non-farm product* is independent of the special adjustments used in *gross farm product*, since *gross domestic product* also contains the influences of these special adjustments as a result of incorporating *gross operating surplus—other*. (See above).

Gross domestic product at factor cost (p117). The difference between *gross domestic product* (see above) and *indirect taxes less subsidies* (see above).

Exports of goods and services (**). The sum of *exports f.o.b., gold production, transportation credits, travel credits, government credits* and *miscellaneous credits* (all adjusted as described for **Balance of Payments**).

Imports of goods and services (**). The sum of *imports f.o.b., freight on imports, other transportation debits, travel debits, government debits* and *miscellaneous debits* (all adjusted as described for **Balance of Payments**).

Gross national expenditure (p100). The sum of *gross domestic product* (see above) and *imports of goods and services* (see above) less *exports of goods and services* (see above).

Government final consumption expenditure (p104). The sum of *State and Local Government* (directly adjusted), *Commonwealth Government excluding defence adjustment* (directly adjusted), and *defence adjustment* (directly adjusted additively with prior corrections for the effects of major irregular fluctuations, due to the delivery of a frigate in each of the December 1980 and March 1981 quarters and the payment for F111's and an F111 tracking system in June quarter 1981).

Gross fixed capital expenditure—

Private (p106). The sum of *dwellings* (see Table 1), *other building and construction* (see Table 1), and *all other* (see Table 1).

Public—

Public enterprises (**). The sum of *State and Local Government public enterprises* (directly adjusted), *Commonwealth Government public enterprises less transport equipment* (adjusted directly with prior correction for the effects of abrupt changes in seasonality from September 1970, affecting all quarters, and from September 1975, affecting all quarters, due to different accounting methods adopted by Telecom and Australia Post from 1976), and *transport equipment* (not adjusted).

General government (**). The sum of *State and Local general government* (directly adjusted), and *Commonwealth general government* (directly adjusted).

Total (p110). The sum of *public enterprises* (see above) and *general government* (see above).

Total (p106). The sum of *private* (see above) and *public* (see above).

APPENDIX B—*continued*

TABLE 2. AGGREGATIVELY ADJUSTED AUSTRALIAN SERIES—*continued*

NATIONAL ACCOUNTS—*continued*

Increase in stocks—

Farm and miscellaneous (**). The sum of six book value series (see below) less *farm stock valuation adjustment* (the sum of *wheat* (specially adjusted), *wool* (specially adjusted) and *Wool Corporation* (directly adjusted additively)). The six book value series summed are *wool* (the difference between *gross value of production of wool* (directly adjusted) and *withdrawals from stocks of wool* (directly adjusted)), *wheat* (directly adjusted additively with a prior correction equivalent to the seasonality of *gross value of production wheat* less *wheat subsidy*), *other grain* (directly adjusted additively with a prior correction equivalent to the seasonality of *gross value of production other grain*), *other farm* (directly adjusted additively), *Wool Corporation* (directly adjusted additively), and *miscellaneous: public authorities* (not adjusted).

Private non-farm (p112). The sum of four non-farm book value series (see below) less *non-farm stock valuation adjustment* (not adjusted). The four book value series summed are *manufacturing* (directly adjusted additively with a prior correction for a large irregular event in December 1979 due to exceptional increases in the sectors of chemicals, textile clothing and motor vehicles, and prior correction for the effects of an abrupt change in seasonal pattern from March quarter 1976, affecting the March, June and December quarters), *bulk sugar* (directly adjusted additively with a prior correction equivalent to the seasonality of *gross value of production of sugar cane*), *other commerce* (directly adjusted with a prior correction for the effects of an abrupt change in seasonal pattern from June quarter 1979, affecting the March, June and September quarters), and *other private non-farm* (directly adjusted from June quarter 1973, not adjusted prior to this).

Total (**). The sum of *farm and miscellaneous* (see above) and *private non-farm* (see above).

Statistical discrepancy (**). Balancing item in the seasonally adjusted account, obtained as the difference between *gross national expenditure* and the sum of *final consumption expenditure, gross fixed capital expenditure* and *increase in stocks* (adjusted as indicated above).

National accounts at average 1974-75 prices

The constant price series have been adjusted by methods similar to those used for the corresponding current price series, the only exceptions are listed below.

Gross domestic product (p95). The sum of *farm* (similar method of adjustment to that for the current price series) and *non-farm* (see Table 1).

Exports of goods and services (**). The method of adjustment is the same as that for the current price series with the following exceptions. *Transportation credits* is directly adjusted, and *Government credits* is directly adjusted.

Imports of goods and services (**). The method of adjustment is the same as that for the current price series with the following exception. *Other transportation—other* is directly adjusted from September 1966.

APPENDIX B—*continued*

TABLE 3. STATE SERIES—*continued*

Series description	*Number of terms used in moving averages for*		*Adjustment made for*			
	Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
RETAIL TRADE—						
Quarterly Retail Sales—						
Food and drink—						
New South Wales	5	3x5	yes	yes	no	yes(a)(b)
Victoria	5	3x5	yes	yes	no	yes(a)(b)
Queensland	5	3x5	yes	yes	no	yes(a)(b)
South Australia	5	3x5	yes	yes	no	yes(a)(b)
Western Australia	5	3x5	yes	yes	no	yes(a)(b)
Tasmania	5	3x5	yes	yes	no	yes(a)(b)
Clothing, hardware, electrical, etc.—						
New South Wales	5	3x5	yes	yes	no	yes(a)(b)
Victoria	5	3x5	yes	yes	no	yes(a)(b)
Queensland	5	3x5	yes	yes	no	yes(a)(b)
South Australia	5	3x5	yes	yes	no	yes(a)(b)
Western Australia	5	3x5	yes	yes	no	yes(a)(b)
Tasmania	5	3x5	yes	yes	no	yes(a)(b)
All other goods (excl. motor vehicles, parts, petrol, etc.)—						
New South Wales	5	3x5	yes	no	no	yes(a)(b)
Victoria	5	3x5	yes	yes	no	yes(a)(b)
Queensland	5	3x5	yes	no	no	yes(a)(b)
South Australia	5	3x5	yes	no	no	yes(a)(b)
Western Australia	5	3x5	yes	no	no	yes(a)(b)
Tasmania	5	3x5	yes	yes	no	yes(a)(b)
All items (excl. motor vehicles, parts, petrol, etc.)—						
New South Wales	5	3x5	yes	no	no	yes(a)(b)
Victoria	5	3x5	yes	no	no	yes(a)(b)
Queensland	5	3x5	yes	no	no	yes(a)(b)
South Australia	5	3x5	yes	no	no	yes(a)(b)
Western Australia	5	3x5	yes	no	no	yes(a)(b)
Tasmania	5	3x5	yes	yes	no	yes(a)(b)
MOTOR VEHICLE REGISTRATIONS—						
Registrations of New Motor Vehicles—						
Cars and station wagons—						
New South Wales	13	3x9	yes	yes	no	no
Victoria	13	3x9	yes	yes	no	no
Queensland	23	3x9	yes	yes	no	no
South Australia	13	3x9	yes	yes	no	no
Western Australia	13	3x9	yes	yes	no	no
Tasmania	23	3x9	yes	yes	no	yes(c)+
Other vehicles—						
New South Wales	13	3x9	yes	yes	no	no
Victoria	13	3x9	yes	yes	no	no
Queensland	13	3x9	yes	yes	no	no
South Australia	13	3x9	yes	yes	no	no
Western Australia	13	3x9	yes	yes	no	no
Tasmania	23	3x9	yes	yes	no	no

For footnotes see end of table.

APPENDIX B—*continued*

TABLE 3. STATE SERIES—*continued*

Series description	*Number of terms used in moving averages for*		*Adjustment made for*			
	Trend	*Seasonal factors*	*Trading — day variation*	*Easter*	*Australia Day*	*Other influences*
MOTOR VEHICLE REGISTRATIONS—*continued*						
Registrations of New Motor Vehicles—*continued*						
Total(d)—						
New South Wales	..	..	..	..	..	..
Victoria	..	..	..	..	..	..
Queensland	..	..	..	..	..	..
South Australia	..	..	..	..	..	..
Western Australia	..	..	..	..	..	..
Tasmania	..	..	..	..	..	..
BUILDING—						
Building Approvals—						
Number of new dwellings approved—						
New South Wales	13	3x9	yes	yes	no	no
Victoria	13	3x9	yes	yes	no	no
Queensland	13	3x9	yes	yes	no	no
Building Commenced—						
Number of new dwellings commenced—						
New South Wales	5	3x5	no	no	no	yes(e)+
Victoria	5	3x5	no	no	no	no
Queensland	5	3x5	no	no	no	no
South Australia	5	3x5	no	no	no	no
Western Australia	5	3x5	no	no	no	no
Tasmania	5	3x5	no	no	no	no
Building Under Construction—						
Number of new dwellings under construction—						
New South Wales	5	3x5	no	no	no	yes(e)+
Victoria	5	3x5	no	no	no	no
Queensland	5	3x5	no	no	no	yes(e)+
South Australia	5	3x5	no	no	no	no
Western Australia	5	3x5	no	no	no	no
Tasmania	5	3x5	no	no	no	no
Building Completed—						
Number of new dwellings completed—						
New South Wales	5	3x5	no	no	no	no
Victoria	5	3x5	no	no	no	no
Queensland	5	3x5	no	no	no	no
South Australia	5	3x5	no	no	no	no
Western Australia	5	3x5	no	no	no	no
Tasmania	5	3x5	no	no	no	no

\+ Denotes change in option or method previously selected for the adjustment of a series.

(a) An abrupt change in level from December quarter 1972 due to the introduction of a series based on the 1968-69 Census of Retail Establishments.

(b) An abrupt change in level from September quarter 1975 due to the introduction of a series based on the 1973-74 Census of Retail Establishments.

(c) An abrupt change in seasonality affecting all months from December 1976.

(d) Series aggregatively adjusted as the sum of *Cars and Station Wagons* and *Other Vehicles*.

(e) An abrupt change in level from September quarter 1980 due to a change in collection methodology.

APPENDIX C

MEASURES OF VARIABILITY

1. Tables 4 and 5 show selected measures of variability for all Australian and most State series published in seasonally adjusted form by the ABS (and certain other organisations). Some of the series adjusted are issued in publications of the Reserve Bank of Australia. Details are given of the original and seasonally adjusted series, and of component series as computed in the course of seasonal adjustment, i.e. the trend, seasonal and irregular components. A corresponding measure of the variability of trading-day adjustment factors, where applicable, is also shown as well as a measure of the months for cyclical dominance (M.C.D.). For further details concerning these measures of variability refer to 'Seasonal Adjustment Methods' (paragraphs 25-30).

2. The measures of variability relating to the original, seasonally adjusted and trend series exclude the effects of abrupt changes in level for which adjustments have been made, and similarly those for the seasonal factors do not include the effects of abrupt changes in the seasonal pattern. This exclusion means the measure (estimated over the whole series) for the seasonal factors reflects only the seasonal behaviour identified after the last abrupt change in seasonal pattern.

TABLE 4. AUSTRALIAN SERIES

Series description	*Page no.*	*Average percentage change without regard to sign +: From month to month * in the Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
MINERAL EXPLORATION—									
Mineral Exploration (Other than for petroleum and oil shale)—									
Expenditure by principal enterprises	2	20.16	7.87	7.01	2.07	15.97	. .	0.26	1
MINERAL PRODUCTION—									
Black coal(a)(b)	3	17.67	5.03	1.10	4.85	2.68	16.52	0.31	5
AGRICULTURAL PRODUCTION—									
Beef(a)	**	8.79	4.72	1.98	3.95	6.36	6.07	0.39	3
Veal(a)	**	15.88	5.78	2.39	5.05	12.55	6.64	0.76	3
Mutton(a)	**	11.30	6.14	2.82	5.01	9.30	5.75	1.37	3
Lamb(a)	**	9.94	4.27	1.68	3.61	7.04	5.85	0.79	4
Pigmeat(a)	**	7.79	2.97	0.79	2.82	4.56	6.37	0.29	4
Total meat(a)(c)	4	7.44	3.73	1.44	3.22	4.89	5.99	0.65	3
Whole milk intake by factories	5	18.47	2.53	0.96	2.19	18.15	4.08	0.55	4
Brokers' and dealers' receivals of taxable wool(c)(d)	6	29.95	9.04	1.47	8.63	26.04	7.98	0.78	6
MANUFACTURING PRODUCTION—									
Electricity(a)	7	5.27	1.33	0.59	1.20	4.59	3.99	0.11	3
Gas(e)	8	8.77	2.91	1.27	2.51	6.87	3.95	0.36	2
Raw steel(e)	9	7.22	5.07	1.17	4.80	3.94	3.93	0.25	5
Pig iron	**	6.88	4.87	1.41	4.43	1.70	3.85	0.26	5
Portland cement(a)(e)	10	10.44	4.28	0.47	4.21	9.57	3.94	0.25	6
Clay bricks(a)(e)	11	10.97	2.67	0.91	2.45	10.00	5.57	0.15	3
Sulphuric acid(a)(e)	**	10.59	7.89	2.00	7.48	9.65	3.98	0.50	5
Motor vehicles(a)(e)	12	25.72	6.79	1.56	6.27	29.30	6.46	0.37	5
Cars and station wagons(a)(e)	**	26.75	7.61	1.79	7.06	31.21	6.64	0.39	5
Utilities and panel vans(a)(e)	**	27.81	14.08	3.08	13.45	28.55	. .	0.78	6
Trucks and truck type vehicles(a)(e)	**	22.35	8.56	2.20	8.04	27.19	5.50	0.46	4
Electric motors under 720W(a)(e)	13	19.86	4.86	1.41	4.53	24.04	7.15	0.36	4
Electric motors 720W and over(a)(e)	**	24.50	10.50	1.37	10.18	30.91	5.88	0.58	6
Internal combustion engines(a)(f)	**	30.11	17.43	3.80	16.31	23.70	. .	0.91	6
Lawn mowers(f)	**	40.67	18.91	3.79	17.82	34.06	. .	2.73	6
Domestic refrigerators(a)(e)	14	18.26	7.22	2.04	6.80	16.98	7.51	0.58	4
Clothes washing machines(a)(e)	**	20.96	7.16	1.95	6.61	20.10	6.30	0.45	5
Television sets(a)(e)	15	26.16	6.74	1.93	6.30	24.03	7.83	0.75	4

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	Page no.	Average percentage change without regard to sign +: From month to month * in the Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading-day adjustment	From year to year in the seasonal factors	M.C.D. †
MANUFACTURING PRODUCTION—*continued*									
Textile floor coverings(a)(e)	16	21.93	6.04	1.65	5.62	23.43	5.67	0.34	4
Particle board(e)	17	23.16	5.92	1.92	5.36	25.72	8.51	0.41	4
Cotton woven cloth(a)(e)	18	23.61	7.39	1.22	7.11	23.01	7.14	0.43	6
Woollen and worsted woven cloth(a)(e)	**	20.64	5.98	1.73	5.53	22.72	8.91	0.36	4
Synthetic fibre woven cloth(a)(e)	19	20.30	6.41	2.01	5.84	27.74	5.42	0.39	3
Cellulosic fibre woven cloth(a)(e)	**	21.58	6.42	1.46	6.10	35.62	4.72	0.37	5
Cotton yarn(a)(e)	**	23.96	7.67	1.32	7.40	26.49	6.19	0.35	6
Woollen yarn(a)(e)	20	20.04	4.73	1.04	4.45	22.64	8.11	0.25	5
Beer(a)	21	10.52	4.58	0.34	4.54	7.26	6.75	0.27	6
Tobacco and cigarettes(a)(e)	22	19.03	7.42	0.48	7.35	20.63	6.48	0.41	6
Chocolate-based confectionery(a)	**	22.74	6.62	1.24	6.24	21.24	7.23	0.46	6
Other confectionery(a)	**	16.49	4.63	0.55	4.55	16.26	4.95	0.34	6
Confectionery(a)(c)	23	18.12	4.77	0.53	4.67	17.02	6.11	0.56	6
MERCHANDISE TRADE—									
Exports and Imports of Merchandise at Current Prices—									
Exports of merchandise—									
Rural origin	**	7.80	6.45	4.20	3.96	3.64	..	0.64	1
Non-rural origin	**	7.79	5.91	4.57	2.66	5.71	..	0.37	1
Total(c)	**	6.12	5.31	3.98	2.85	3.77	..	0.34	1
Imports of merchandise	**	6.95	6.07	4.60	3.02	3.17	..	0.37	1
Exports and Imports of Merchandise at Average 1974-75 Prices—									
Exports of merchandise—									
Rural origin	**	8.00	6.79	4.51	3.72	3.93	..	0.53	1
Non-rural origin	**	6.84	4.49	2.84	2.59	5.40	..	0.32	1
Total(c)	**	5.93	4.58	3.02	2.69	4.15	..	0.37	1
Imports of merchandise	**	5.68	4.94	3.26	2.27	2.68	..	0.31	1
BALANCE OF PAYMENTS—									
Balance of Payments, Current Account—									
Visible trade—									
Exports f.o.b. (monthly)	**	7.86	5.61	1.45	5.23	4.56	5.46	0.25	4
Imports f.o.b. (monthly)(e)	**	10.03	5.58	1.88	5.06	5.03	5.50	0.20	3
Exports f.o.b.	24	7.12	5.14	3.66	2.99	4.50	..	0.37	1
Imports f.o.b.	25	6.56	5.73	4.85	2.44	3.04	..	0.36	1
Balance of trade(c)(g)	26	134	99	77	50	107	..	11	1
Invisible credits—									
Gold production(h)	**	3	4	2	2	3	..	1	2
Transportation(c)(e)	**	5.06	3.98	3.28	1.73	2.92	..	0.25	1
Travel(e)	**	16.73	6.74	5.33	3.28	16.78	..	0.60	1
Government(c)(d)	**	21.50	21.54	14.48	12.26	0.26	..	0.12	2
Miscellaneous(i)	**	14.78	14.78	8.79	10.69	..	..	..	2
Property income(c)(e)	**	16.74	13.88	6.73	11.30	7.72	..	1.62	2
Transfers(c)(d)	**	9.09	8.81	5.58	5.94	2.60	..	0.46	2
Total invisible credits(c)(d)(e)	27	5.42	4.69	3.45	2.54	2.39	..	0.46	1

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Average percentage change without regard to sign +: From month to month * in the Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
BALANCE OF PAYMENTS—*continued*									
Balance of Payments, Current Account—*continued*									
Invisible debits—									
Freight on imports	**	6.68	6.16	4.58	4.01	2.47	..	0.39	1
Other transportation(c)(e)	**	8.60	4.99	3.56	3.00	8.90	..	0.86	1
Travel(e)	**	22.48	5.58	4.06	2.73	21.72	..	1.15	1
Government(c)(e)	**	17.55	9.20	4.26	7.64	14.76	..	0.78	2
Miscellaneous(c)(e)	**	12.14	11.87	5.44	9.65	8.00	..	0.98	2
Property income—									
Undistributed investment income(i)	**	9.11	9.11	8.62	8.91	..	..	..	2
Other investment income(c)(e)(f)	**	22.53	15.32	5.57	13.03	13.00	..	2.09	2
Royalties and copyrights	**	16.42	13.46	7.59	9.22	7.29	..	1.34	2
Government transfers(c)(f)	**	19.81	16.07	6.10	12.51	9.94	..	2.17	2
Private transfers(c)	**	10.93	8.62	4.54	6.01	4.52	..	0.70	2
Total invisible debits(c)(e)(f)	28	6.81	4.45	3.15	2.68	4.82	..	0.63	1
Net invisibles(c)(g)	**	52	30	18	21	44	..	8	2
Balance on current account(c)(g)	29	120	102	81	49	74	..	12	1
MIGRATION—									
Short-term visitors arriving(a)(c)(f)	**	16.05	4.13	1.25	3.89	15.27	4.11	1.22	3
Total arrivals(a)(c)(f)	**	11.99	4.49	0.96	4.30	10.67	4.41	0.88	3
Short-term Australian residents departing(a)(e)	**	28.07	5.94	1.28	5.64	27.33	4.43	1.02	5
Total departures(c)(f)	**	16.35	4.44	0.89	4.21	13.91	4.22	0.82	6
THE LABOUR FORCE(j)—									
Employed persons—									
Males	30	0.54	0.21	0.12	0.17	0.51	..	0.01	2
Married females	**	1.31	0.48	0.24	0.37	1.35	..	0.02	2
All females	31	1.58	0.57	0.16	0.52	1.39	..	0.02	4
Persons	32	0.79	0.27	0.15	0.21	0.70	..	0.01	2
Unemployed persons—									
Looking for full-time work									
15-19 years looking for first job									
Males(f)	**	21.68	7.85	2.70	7.20	18.23	..	0.38	3
Females(f)	**	18.63	6.80	1.55	6.54	14.93	..	0.16	5
Persons(f)	**	18.55	5.56	2.11	5.14	16.07	..	0.14	3
Other 15-19 years									
Males	**	8.54	4.99	1.40	4.80	6.60	..	0.22	5
Females	**	6.40	4.85	1.04	4.60	3.40	..	0.12	5
Persons	**	6.04	3.67	1.08	3.32	4.12	..	0.15	4
Total 15-19 years									
Males(c)(f)	**	11.21	4.26	1.41	3.84	8.97	..	0.99	4
Females(c)(f)	**	10.04	4.09	1.38	3.75	7.56	..	0.77	4
Persons(c)(f)	**	9.70	3.31	1.38	2.88	8.10	..	0.74	3
20 years and over									
Males	**	3.93	2.49	1.00	2.21	3.01	..	0.12	3
Married females	**	8.31	5.20	1.08	5.04	6.59	..	0.27	5
All females	**	5.40	4.02	0.75	3.88	4.34	..	0.16	6
Persons	**	3.60	2.06	0.68	1.91	3.05	..	0.08	3
Total looking for full-time work									
Males(c)(f)	33	5.43	2.18	0.87	1.95	4.46	..	0.45	3
Married females	**	7.89	5.08	0.85	4.89	6.48	..	0.22	6
All females(c)(f)	34	5.90	2.92	0.83	2.78	4.71	..	0.46	4
Persons(c)(f)	35	5.09	1.84	0.63	1.82	4.20	..	0.41	4

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Average percentage change without regard to sign +: From month to month * in the Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
THE LABOUR FORCE—*continued*									
Unemployed persons—*continued*									
Looking for part-time work									
Males	**	19.50	11.78	2.54	11.08	15.70	..	0.32	6
Married females	**	12.38	7.91	1.23	7.47	9.64	..	0.22	6
All females	**	11.24	6.33	1.21	6.00	9.01	..	0.16	6
Persons	**	11.64	5.97	1.37	5.38	9.21	..	0.22	6
Total unemployed									
Males(c)(f)	**	5.60	2.44	0.76	2.26	4.60	..	0.43	3
Married females(c)	**	7.76	4.94	1.20	4.76	6.13	..	0.27	5
All females(c)(f)	**	5.48	2.93	0.79	2.67	4.33	..	0.37	4
Persons(c)(f)	36	4.81	2.07	0.60	2.00	3.99	..	0.35	4
Unemployment rate—									
Looking for full-time work									
15-19 years									
Males(c)(f)	**	8.15	3.69	1.45	3.18	6.29	..	1.02	3
Females(c)(f)	**	7.01	3.79	1.47	3.33	4.95	..	0.70	3
Persons(c)(f)	**	6.61	2.80	1.30	2.40	5.58	..	0.67	3
20 years and over									
Males(c)	**	3.94	2.23	1.01	2.05	3.21	..	1.02	3
Married females(c)	**	7.79	5.04	0.82	4.97	6.31	..	0.83	6
All females(c)	**	5.08	3.95	0.42	3.96	4.48	..	0.55	6
Persons(c)	**	3.64	1.95	0.67	1.94	3.19	..	1.05	3
Total looking for full-time work									
Males(c)(f)	37	5.04	2.19	0.86	2.05	3.95	..	1.04	3
Married females(c)	**	7.60	4.98	0.85	4.86	6.29	..	0.67	6
All females(c)(f)	38	5.59	2.90	0.77	2.81	4.36	..	0.76	4
Persons(c)(f)	39	4.68	1.67	0.57	1.73	3.86	..	0.54	4
Looking for part-time work									
Males(c)	**	18.51	12.25	2.65	11.49	15.42	..	0.88	6
Married females(c)	**	10.62	7.39	0.88	7.10	7.50	..	0.80	6
All females(c)	**	9.41	6.00	0.75	5.77	7.28	..	0.74	6
Persons(c)	**	9.84	5.60	1.34	5.03	7.67	..	0.87	6
Total unemployed									
Males(c)(f)	**	5.16	2.36	0.78	2.24	3.89	..	0.90	3
Married females(c)	**	6.95	4.76	0.76	4.53	5.47	..	0.77	6
All females(c)(f)	**	4.74	2.85	0.84	2.64	4.15	..	0.73	4
Persons(c)(f)	40	4.49	2.13	0.55	2.18	3.76	..	0.86	4
The labour force—									
Full-time workers									
15-19 years									
Males	**	3.60	1.18	0.25	1.12	3.45	..	0.04	5
Females	**	3.21	1.13	0.36	1.04	3.02	..	0.04	3
Persons	**	3.24	0.84	0.22	0.78	3.07	..	0.03	4
20 years and over									
Males	**	0.45	0.22	0.11	0.19	0.39	..	0.01	2
Married females	**	1.08	0.67	0.20	0.63	0.91	..	0.03	3
All females	**	1.02	0.60	0.29	0.48	0.85	..	0.02	2
Persons	**	0.56	0.25	0.14	0.20	0.49	..	0.01	2
Total full-time workers									
Males	**	0.64	0.23	0.10	0.21	0.59	..	0.01	2
Married females	**	1.04	0.65	0.19	0.63	0.82	..	0.03	3
All females	**	1.17	0.52	0.25	0.44	1.07	..	0.02	2
Persons	**	0.74	0.24	0.12	0.20	0.71	..	0.01	2

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	Page no.	Average percentage change without regard to sign +: From month to month * in the: Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading-day adjustment	From year to year in the seasonal factors	M.C.D. †
THE LABOUR FORCE—*continued*									
The labour force—*continued*									
Part-time workers									
Males	**	3.31	1.70	0.48	1.65	2.72	..	0.07	4
Married females	**	3.32	1.10	0.24	1.04	3.03	..	0.05	4
All females	**	3.21	1.00	0.27	0.94	2.83	..	0.04	4
Persons	**	2.91	1.00	0.26	0.97	2.39	..	0.03	4
Total labour force									
Males	41	0.61	0.24	0.10	0.21	0.60	..	0.01	2
Married females	**	1.68	0.56	0.15	0.53	1.45	..	0.02	4
All females	42	1.35	0.47	0.22	0.40	1.38	..	0.01	3
Persons	43	0.81	0.29	0.14	0.26	0.82	..	0.01	2
Labour force participation rate—									
Males	44	0.65	0.21	0.06	0.21	0.59	..	0.01	4
Married females	**	1.78	0.55	0.12	0.53	1.57	..	0.03	4
All females	45	1.33	0.43	0.15	0.40	1.35	..	0.01	4
Persons	**	0.84	0.25	0.08	0.25	0.80	..	0.01	4
RETAIL TRADE—									
Quarterly Retail Sales at Current Prices—									
Food and drink(a)(c)(d)	46	5.60	2.33	2.29	0.46	4.66	1.04	0.07	1
Groceries(a)(d)	**	6.57	2.52	2.48	0.52	4.51	1.05	0.09	1
Butchers' meat(a)(d)	**	3.93	2.35	2.23	0.76	2.22	1.08	0.08	1
Other food (a)(d)	**	4.58	2.30	2.20	0.70	3.94	1.03	0.08	1
Beer, wine and spirits(a)(d)	**	9.07	2.49	2.30	0.77	9.02	1.03	0.13	1
Clothing, hardware, electrical, and furniture(a)(c)(d)(e)	48	17.49	2.34	2.28	0.61	16.93	1.01	0.12	1
Clothing and drapery(a)(d)(e)	**	22.11	2.19	2.11	0.81	20.13	1.06	0.08	1
Footwear(a)(d)(e)	**	19.45	2.47	2.10	0.95	15.56	1.08	0.27	1
Hardware, china and glassware (a)(d)(e)	**	19.79	3.01	2.67	1.03	18.90	1.03	0.22	1
Electrical goods(a)(d)(e)	**	13.68	3.30	2.85	1.09	12.92	1.03	0.25	1
Furniture and floor coverings (a)(d)(e)	**	14.52	2.85	2.57	0.89	10.47	1.07	0.13	1
All other goods (excl. motor vehicles, parts, petrol, etc.)(c)(d)(e)	50	12.83	2.45	2.41	0.56	10.83	1.03	0.10	1
Chemists' goods(d)	**	10.55	2.43	2.37	0.68	8.21	1.02	0.10	1
Newspapers, books and stationery(d)(e)	**	11.04	2.64	2.53	1.01	12.21	1.12	0.20	1
Other goods (excl. motor vehicles, parts, petrol, etc.)(d)	**	16.20	2.51	2.41	0.74	13.98	1.05	0.09	1
All items (excl. motor vehicles, parts, petrol, etc.)(a)(c)(d)(e)	52	10.34	2.31	2.27	0.44	9.32	1.02	0.04	1
Quarterly Retail Sales at Constant Prices—									
Food and drink(a)(c)(d)	47	4.98	1.01	0.86	0.48	4.57	1.04	0.08	1
Clothing, hardware, electrical, and furniture(a)(c)(d)(e)	49	17.11	1.55	1.28	0.59	15.63	1.01	0.11	1
All other goods (excl. motor vehicles, parts, petrol, etc.)(c)(d)(e)	51	11.96	1.26	1.06	0.59	11.31	1.03	0.10	1
All items (excl. motor vehicles, parts, petrol, etc.)(a)(c)(d)(e)	53	9.66	1.07	0.94	0.43	8.92	1.02	0.08	1
Monthly Retail Sales—									
All items (excl. motor vehicles, parts, petrol, etc.)(a)(d)(e)(k)	54	8.74	1.03	0.83	0.61	6.87	4.37	0.09	1

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	Page no.	Average percentage change without regard to sign +: From month to month * in the Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading-day adjustment	From year to year in the seasonal factors	M.C.D. †
MOTOR VEHICLE REGISTRATIONS—									
Registrations of New Motor Vehicles—									
Cars and station wagons(a)	55	10.50	5.25	1.46	4.93	6.17	6.46	0.38	5
Other vehicles(a)	56	11.34	5.27	1.43	4.87	7.89	6.62	0.34	5
Total(a)(c)	57	10.44	4.81	1.23	4.55	6.43	6.49	0.35	5
WINE—									
Sales of Australian Wine by Winemakers—									
Dry white	**	14.80	5.59	1.75	5.22	11.99	..	0.55	4
Dry red	**	14.40	6.04	1.20	5.77	12.95	..	0.43	6
Table wine	58	13.18	5.18	1.12	4.89	10.51	..	0.41	5
Sparkling	**	25.36	9.36	1.04	9.21	20.68	..	0.75	6
Total wine	59	12.56	4.80	0.59	4.77	9.74	4.11	0.22	6
TRACTORS—									
New Wheeled Tractors Sold for Agricultural Purposes(a)(e)	**	18.11	8.54	5.39	5.32	16.46	..	0.96	1
BUILDING—									
Building Approved—									
Number of—									
Total new dwellings approved (a)(e)	**	10.89	5.20	1.44	4.90	9.23	6.42	0.31	4
New private dwellings approved (a)(e)	60	9.96	4.27	1.55	3.86	8.20	6.45	0.22	3
Total new houses approved(a)	**	10.96	5.17	1.31	4.90	8.68	6.38	0.26	4
New private houses approved(a)	**	9.89	4.15	1.42	3.68	7.42	6.30	0.24	3
Value of—									
Total new dwellings approved (a)(e)	**	10.75	5.26	1.74	4.83	8.83	6.60	0.33	3
Alterations and additions to dwellings	**	10.06	6.09	2.59	5.48	6.50	5.40	0.32	3
Total building approved(a)(f)	61	11.77	7.75	1.59	7.43	8.82	6.53	0.43	5
Building Commenced—									
Number of—									
Total new dwellings commenced (d)	**	6.12	4.40	3.26	2.65	4.17	..	0.31	1
New private dwellings commenced (d)	62	6.53	4.45	3.69	2.36	4.01	..	0.25	1
Total new houses commenced(d)	**	5.95	4.04	2.77	2.40	4.09	..	0.24	1
New private houses commenced (d)	**	6.15	3.96	3.11	1.90	4.15	..	0.22	1
Value of—									
Total new dwellings commenced	63	7.39	5.34	4.24	2.69	5.18	..	0.29	1
Other building commenced	64	12.42	9.82	4.80	7.27	6.48	..	0.92	2
Total building commenced	65	8.30	6.01	3.82	3.97	5.02	..	0.47	2
Building Under Construction—									
Number of—									
Total new dwellings under construction(d)	**	4.34	3.00	2.69	0.80	3.21	..	0.12	1

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Average percentage change without regard to sign +: From month to month * in the Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
BUILDING—*continued*									
Building Completed—									
Number of—									
Total new dwellings completed	**	10.23	2.90	2.16	1.60	9.14	..	0.20	1
New houses completed	**	9.73	2.37	1.87	1.39	8.91	..	0.17	1
Other new dwellings completed	**	16.19	9.06	6.13	5.29	12.63	..	0.73	1
Value of—									
Total new dwellings completed	66	11.41	3.51	3.06	1.63	9.64	..	0.23	1
Alterations and additions to dwellings	**	12.75	9.29	8.14	3.25	7.76	..	0.41	1
Other building completed	**	11.63	8.52	4.00	6.09	7.00	..	0.56	2
Total building completed	67	10.38	4.78	3.05	3.04	8.16	..	0.31	2
Value of Work Done on—									
New houses(d)	68	6.14	3.35	2.97	1.26	5.06	..	0.14	1
Other new dwellings(d)	**	8.65	6.68	5.72	2.72	4.06	..	0.30	1
Total new dwellings(d)	69	6.10	3.64	3.32	1.11	4.77	..	0.14	1
Alterations and additions to dwellings(d)	**	10.95	8.51	7.39	2.71	5.57	..	0.18	1
Other building(d)	70	7.18	3.61	2.87	2.13	5.89	..	0.23	1
Private other building(d)	**	8.24	4.57	3.34	2.60	6.67	..	0.27	1
Total building(d)	71	6.15	3.14	2.81	1.20	5.11	..	0.15	1
CAPITAL EXPENDITURE—									
Actual New Fixed Capital Expenditure by Private Enterprises—									
New buildings and structures—									
Mining(d)(f)	**	26.55	19.94	12.17	13.59	19.06	..	0.88	2
Manufacturing(d)(f)	**	21.80	8.60	5.84	5.37	19.88	..	0.46	1
Finance, property and business services(d)(f)	**	18.09	10.35	5.56	7.38	13.97	..	0.46	2
Other selected industries(d)	**	21.69	7.99	4.83	5.46	19.05	..	0.72	2
All industries(d)(f)	72	17.52	6.11	4.27	3.70	15.85	..	0.40	1
Other new capital equipment—									
Mining(d)(f)	**	23.96	17.46	10.65	10.70	16.89	..	0.97	1
Manufacturing(d)(f)	**	16.73	5.58	4.21	2.74	15.93	..	0.34	1
Finance, property and business services(d)	**	23.28	12.92	8.91	7.06	14.63	..	0.63	1
Other selected industries (d)(e)(f)	**	17.84	9.15	5.24	7.12	12.60	..	0.55	2
All industries(d)(f)	73	15.12	5.85	4.44	3.35	14.09	..	0.25	1

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Average percentage change without regard to sign +: From month to month * in the Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
CAPITAL EXPENDITURE—*continued*									
Actual New Fixed Capital Expenditure by Private Enterprises—*continued*									
Total new capital expenditure—									
Mining(d)(f)	74	21.51	13.32	9.84	7.35	17.74	..	0.72	1
Manufacturing(d)(f)	75	17.56	5.10	4.13	2.44	17.21	..	0.29	1
Food, beverages and tobacco(d)	**	16.78	7.42	4.52	4.99	16.36	..	0.69	2
Paper and printing(d)(f)	**	20.85	13.60	6.21	10.73	17.78	..	0.91	2
Chemicals(a)(d)	**	20.84	10.52	6.61	6.65	18.13	..	0.62	2
Basic metal products(d)(f)	**	21.65	11.64	8.93	5.61	19.87	..	0.64	1
Fabricated metal products	**	23.20	9.45	5.35	6.21	23.08	..	0.92	2
Other manufacturing(d)	**	15.02	9.01	4.18	6.67	11.56	..	0.55	2
Finance, property and business services(d)(f)	76	16.01	8.19	6.16	4.39	11.77	..	0.37	1
Other selected industries(d)(e)(f)	77	17.56	7.30	4.20	5.19	13.66	..	0.40	2
Wholesale	**	20.17	9.34	4.04	7.79	18.13	..	0.90	2
Retail(d)	**	21.52	12.40	6.86	8.63	17.43	..	0.86	2
Other non-manufacturing(d)	**	22.36	10.68	7.00	6.38	19.35	..	1.05	1
All industries(d)(f)	78	15.38	4.72	3.99	2.40	14.78	..	0.26	1
MANUFACTURERS' SALES—									
Actual Sales by Private Manufacturing Enterprises at Current Prices—									
Total	**	8.96	3.12	2.98	1.10	7.42	..	0.04	1
Actual Sales by Private Manufacturing Enterprises at Average 1974-75 Prices—									
Total	**	8.04	1.49	0.82	1.01	7.74	..	0.03	2
STOCKS—									
Stocks owned by Private Enterprises at Current Prices—									
Manufacturing—									
Food, beverages and tobacco(d)	**	3.87	2.84	2.38	1.13	2.71	..	0.17	1
Textiles, clothing and footwear(d)	**	3.55	2.98	2.47	1.34	2.12	..	0.15	1
Paper, paper products, printing and publishing(i)	**	4.29	4.29	3.29	2.05	..	..	..	1
Chemical, petroleum and coal products(d)	**	4.61	4.03	3.37	1.86	2.49	..	0.23	1
Basic metal products(i)	**	4.37	4.37	3.82	2.08	..	..	..	1
Transport equipment(d)	**	4.84	4.36	3.71	1.68	1.54	..	0.17	1
Fabricated metal products, other machinery and equipment(i)	**	3.08	3.08	2.79	1.01	..	..	..	1
Other manufacturing(d)	**	3.65	2.86	2.55	0.95	2.00	..	0.14	1
Total manufacturing(d)	**	2.78	2.59	2.55	0.43	0.87	..	0.07	1
Wholesale trade(d)	**	3.32	3.16	3.03	0.69	1.35	..	0.19	1
Retail trade(d)	**	3.76	2.97	2.66	0.90	2.38	..	0.10	1
Other(c)(d)	**	6.61	5.09	3.72	3.15	4.65	..	0.39	1
Total(d)	**	2.93	2.82	2.61	0.75	0.77	..	0.07	1
Stocks at Average 1974-75 Prices—									
Manufacturing(d)	**	1.63	1.45	1.26	0.55	0.93	..	0.12	1
Other industry(i)	**	2.93	2.93	1.92	2.21	..	..	..	2
Total(c)(d)	**	1.38	1.34	1.13	0.60	0.46	..	0.04	1

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Average percentage change without regard to sign +: From month to month * in the Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
TAXATION REVENUE—									
Commonwealth and State Government consolidated revenue funds (a)(c)(d)(e)(f)	79	20.42	3.91	1.35	3.65	20.30	2.31	6.36	3
MONEY SUPPLY—									
Volume of Money—									
Definition M_1(a)(b)(c)(d)	80	1.59	0.95	0.75	0.59	1.18	0.75	0.08	1
Definition M_2(a)(b)(c)(d)(e)	81	1.49	0.99	0.89	0.44	1.28	0.48	0.28	1
Definition M_3(a)(b)(c)(d)(e)	82	1.10	0.89	0.86	0.25	0.70	0.26	0.15	1
BANKING—									
Savings Banks—									
Depositors' balances(b)(d)	83	0.93	0.84	0.83	0.16	0.46	..	0.04	1
Major Trading Banks—									
Total deposits(b)(c)(d)(e)	84	1.66	1.03	0.91	0.47	1.55	0.53	0.08	1
Loans, advances, etc. (excl. temporary advances to wool buyers, etc.)(d)(e)	**	1.59	1.09	0.96	0.44	1.49	..	0.10	1
Total loans, advances, etc.(d)(e)	85	1.44	1.08	1.00	0.40	1.24	..	0.08	1
Liquid assets and Australian Government securities(d)	86	5.50	2.40	1.71	1.51	4.82	..	0.24	1
New and increased lending commitments(c)(d)	87	11.16	8.87	2.56	8.06	5.83	..	0.57	4
Overdraft limits outstanding(d)	**	0.85	0.82	0.81	0.18	0.24	..	0.06	1
HOUSING FINANCE—									
Housing Finance for Owner Occupation, Loans Approved to Individuals for Construction or Purchase of Dwellings—									
Construction of dwellings—									
Number of dwelling units for which loans have been approved by—									
Savings banks(a)	**	11.69	4.61	1.36	4.32	5.93	8.83	0.40	4
Trading banks(a)	**	18.09	6.35	1.53	6.19	8.15	15.85	0.37	5
Permanent building societies(a)	**	10.65	6.91	2.29	6.58	7.61	5.02	0.54	4
Value of loans approved by—									
Savings banks(a)	**	11.58	5.68	1.58	5.23	5.74	8.83	0.40	4
Trading banks(a)	**	17.42	7.42	2.04	6.99	7.19	15.85	0.60	4
Permanent building societies(a)	**	10.87	7.09	2.40	6.75	7.04	5.02	0.55	3
Purchase of newly erected dwellings—									
Number of dwelling units for which loans have been approved by—									
Savings banks(a)	**	11.67	4.56	1.37	4.38	5.88	10.94	0.51	4
Trading banks(a)	**	17.93	10.95	0.96	10.94	9.86	15.85	0.28	6
Permanent building societies(a)	**	12.11	6.36	3.04	5.35	9.65	5.77	0.62	2
Value of loans approved by—									
Savings banks(a)	**	11.73	4.72	1.48	4.56	6.92	10.94	0.51	4
Trading banks(a)	**	20.51	13.65	0.87	13.78	11.09	15.85	0.75	6
Permanent building societies(a)	**	12.27	6.47	3.26	5.50	9.70	5.77	0.61	2

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Average percentage change without regard to sign +: From month to month * in the Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
HOUSING FINANCE—*continued*									
Housing Finance for Owner Occupation, Loans Approved to Individuals for Construction or Purchase of Dwellings—*continued*									
Purchase of established dwellings—									
Number of dwelling units for which loans have been approved by—									
Savings banks(a)	**	11.11	5.36	2.15	4.51	6.42	9.10	0.23	3
Trading banks(a)	**	16.82	6.02	2.84	4.99	8.26	15.71	0.38	3
Permanent building societies(a)	**	13.50	8.48	5.51	5.42	10.07	6.07	0.97	1
Value of loans approved by—									
Savings banks(a)	**	11.36	5.40	2.63	4.43	6.17	9.10	0.26	2
Trading banks(a)	**	18.09	6.21	3.75	4.64	9.21	15.71	0.93	2
Permanent building societies(a)	**	14.87	9.40	6.29	5.77	10.57	6.07	1.05	1
Total—									
Number of dwellings units for which loans have been approved by—									
Savings banks(a)(c)	88	10.53	4.71	1.94	4.02	5.59	8.99	0.33	3
Trading banks(a)(c)	89	16.54	5.79	2.48	4.87	7.29	15.71	0.43	3
Permanent building societies(a)(c)	90	13.04	7.99	5.04	5.24	9.78	5.51	0.82	2
Value of loans approved by—									
Savings banks(a)(c)	91	10.65	4.93	2.39	4.09	5.28	8.98	0.38	3
Trading banks(a)(c)	92	17.51	6.13	3.36	4.73	8.17	15.71	0.78	2
Permanent building societies(a)(c)	93	14.07	8.68	5.43	5.76	10.06	5.48	0.93	2
NATIONAL ACCOUNTS—									
National Accounts at Current Prices—									
Household Income—									
Wages, salaries and supplements(b)	116	6.14	2.91	2.85	0.73	4.37	1.36	0.09	1
Income of farm unincorporated enterprises(c)(e)(g)	**	468	47	34	31	464	..	113	1
Income of other unincorporated enterprises and from dwellings and interest and dividends(c)(e)	**	23.83	3.09	2.83	1.35	24.95	..	0.64	1
Third party insurance transfers(i)	**	6.13	6.13	4.20	3.67	..	..	..	1
Transfers from overseas(c)	**	9.09	8.81	5.58	5.94	2.60	..	0.46	2
Transfers from general government—									
Cash benefits(b)(c)(e)	**	7.54	3.26	2.80	1.66	1.17	6.41	0.12	1
Unfunded employee retirement benefits	**	9.64	6.73	4.16	4.52	6.50	..	0.67	2
Total(b)(c)(e)	**	9.88	2.84	2.75	0.73	8.54	..	1.34	1
Household Outlay—									
Private final consumption(a)(c)(e)	102	6.71	2.65	2.61	0.36	4.87	0.51	0.09	1
Consumer debt interest(i)	**	3.66	3.66	3.66	1.42	..	..	..	1
Income tax paid(c)(e)	**	51.08	5.22	3.97	2.81	52.91	..	3.19	1
Other direct taxes, fees, fines, etc.(c)(e)	**	6.04	3.80	2.49	2.43	4.92	..	0.22	1
Transfers overseas(c)	**	10.93	8.62	4.54	6.01	4.52	..	0.70	2
Savings(g)	120	935	108	61	84	951	..	190	2
Total(c)	**	9.88	2.84	2.75	0.73	8.54	..	1.34	1

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Average percentage change without regard to sign +: From month to month * in the Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
NATIONAL ACCOUNTS—*continued*									
Household Disposable Income(a)(c)(e)	119	15.14	2.78	2.63	0.99	14.09	..	1.57	1
Household Saving Ratio(l)	121	..	..	..	..	..	..	..	..
Gross Domestic Product—									
Gross farm product(c)(d)	96	70.93	6.65	5.24	4.16	71.98	..	12.22	1
Gross non-farm product(b)(c)	98	7.63	2.96	2.90	0.66	5.36	0.82	0.13	1
Total(b)(c)(e)	94	9.62	2.87	2.82	0.63	7.95	0.76	0.87	1
Gross Domestic Product at Factor Cost (b)(c)(d)(e)(f)	117	10.76	2.85	2.79	0.67	9.11	0.82	1.00	1
Gross Operating Surplus—									
Trading enterprises—									
Companies(c)	114	15.79	4.54	3.51	2.85	12.96	..	0.52	1
Dwellings owned by persons(e)	**	10.80	3.85	3.65	1.19	9.00	..	0.23	1
Public enterprises	**	24.61	7.28	3.68	5.64	20.60	..	0.77	2
Other(c)	115	35.95	3.92	3.04	2.38	35.24	..	6.13	1
Financial enterprises less imputed bank service charge(m)	**	12	10	8	5	7	..	1	1
Indirect Taxes less Subsidies(c)(e)(f)	118	6.74	3.66	3.16	1.79	4.04	..	0.53	1
Exports of Goods and Services (c)(d)(e)	**	6.40	4.74	3.47	2.69	3.82	..	0.34	1
Imports of Goods and Services(c)(e)	**	5.54	5.00	4.36	2.05	2.10	..	0.34	1
Gross National Expenditure(b)(c)(d)(e)	100	9.47	3.05	2.99	0.74	7.75	0.76	0.93	1
Final Consumption Expenditure—									
Private—									
Food(a)	**	5.09	2.32	2.30	0.45	3.26	1.03	0.07	1
Cigarettes and tobacco(e)	**	6.26	2.47	1.96	1.16	5.47	..	0.18	1
Alcoholic drinks(a)	**	9.32	2.61	2.42	0.85	9.02	1.02	0.15	1
Clothing, footwear and drapery (a)(c)(e)	**	21.43	2.26	2.16	0.79	19.21	1.01	0.18	1
Household appliances(a)(e)	**	13.87	3.44	3.01	1.16	12.56	1.03	0.24	1
Other household durables(a)(c)(e)	**	16.25	2.99	2.88	0.91	13.17	1.03	0.42	1
Dwelling rent(i)	**	3.36	3.36	3.33	0.38	..	..	..	1
Gas, electricity and fuel(c)(e)	**	21.53	2.84	2.46	1.71	21.87	..	0.65	1
Fares(c)(e)	**	4.32	2.98	2.47	1.51	3.23	..	0.32	1
Purchase of motor vehicles	**	8.15	5.51	3.71	3.16	5.91	..	0.46	1
Postal and telephone services(i)	**	5.26	4.94	3.62	3.08	..	..	..	1
Other goods and services(c)(e)	**	5.48	2.89	2.86	0.46	3.98	0.28	0.11	1
Total(a)(c)(e)	102	6.71	2.65	2.61	0.36	4.87	0.51	0.09	1
Government(c)(f)	104	10.55	3.90	3.52	1.59	10.31	..	0.27	1
Gross Fixed Capital Expenditure—									
Private—									
Dwellings(d)	**	5.11	3.83	3.57	1.15	3.46	..	0.16	1
Other building and construction	**	14.78	5.06	3.91	3.27	13.33	..	0.44	1
All other	**	13.11	4.97	3.50	2.91	12.72	..	0.28	1
Total(c)(d)	108	9.54	3.68	3.17	1.80	9.13	..	0.30	1
Public—									
Public enterprises(c)(e)	**	16.30	5.16	3.39	3.79	19.26	..	0.47	2
General government(c)	**	26.07	4.69	3.01	3.02	25.12	..	0.46	2
Total(c)(e)	110	20.72	3.89	2.83	2.57	21.98	..	0.39	1
Total(c)(e)	106	13.30	3.26	2.88	1.57	13.64	..	0.27	1

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

Series description	*Page no.*	*Average percentage change without regard to sign +: From month to month * in the Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
NATIONAL ACCOUNTS—*continued*									
Increase in Stocks—									
Farm and miscellaneous(c)(e)(g)	**	437	76	41	56	422	..	124	2
Private non-farm(c)(e)(g)	112	171	116	62	87	172	..	32	2
Total(c)(e)(f)(g)	**	454	144	77	105	529	..	132	2
Statistical Discrepancy(a)(b)(c)(d)(e)(g)	**	436	133	54	112	413	..	79	2
National Accounts at Average 1974-75 Prices—									
Gross Domestic Product—									
Gross farm product(c)(d)	97	60.80	5.01	3.84	3.24	59.82	..	11.12	1
Gross non-farm product(b)(f)	99	6.56	1.19	0.90	0.61	5.41	0.88	0.12	1
Total(b)(c)(d)(f)	95	7.98	1.21	0.95	0.64	7.39	0.82	0.78	1
Exports of Goods and Services (c)(d)(e)	**	4.24	3.12	1.97	2.04	2.65	..	0.24	2
Imports of Goods and Services(c)(e)	**	4.58	4.06	2.94	1.79	2.26	..	0.25	1
Gross National Expenditure (b)(c)(d)(e)	101	7.71	1.48	1.16	0.75	7.18	0.81	0.80	1
Final Consumption Expenditure—									
Private—									
Food(a)	**	4.55	1.11	0.80	0.64	3.60	1.04	0.07	1
Cigarettes and tobacco(e)	**	4.94	1.91	0.99	1.46	4.32	..	0.27	2
Alcoholic drinks(a)	**	8.38	1.59	1.32	0.96	8.01	1.06	0.19	1
Clothing, footwear and drapery (a)(c)(e)	**	19.88	1.57	1.17	0.96	18.52	1.02	0.09	1
Household appliances(a)(e)	**	15.59	3.64	3.15	1.33	13.33	1.05	0.19	1
Other household durables(a)(c)(e)	**	15.82	1.83	1.48	0.84	13.87	1.01	0.19	1
Dwelling rent(i)	**	1.18	1.18	1.16	0.07	..	..	..	1
Gas, electricity and fuel(c)(e)	**	23.83	2.30	1.51	1.40	24.86	..	0.74	1
Fares(c)(e)	**	5.03	2.62	1.44	1.89	3.51	..	0.53	2
Purchase of motor vehicles	**	7.08	4.40	2.35	2.77	5.53	..	0.34	2
Postal and telephone services(i)	**	5.44	4.92	2.86	3.27	..	..	..	2
Other goods and services(c)(e)	**	4.44	1.10	0.85	0.49	3.71	0.23	0.10	1
Total(a)(c)(e)	103	5.41	0.96	0.87	0.39	5.01	0.47	0.22	1
Government(c)(f)	105	7.35	1.81	1.30	1.43	7.48	..	0.12	2
Gross Fixed Capital Expenditure—									
Private—									
Dwellings(d)	**	5.23	3.32	2.85	1.16	3.92	..	0.15	1
Other building and construction	**	15.54	4.81	3.26	3.41	14.78	..	0.25	2
All other	**	13.58	4.49	2.82	2.66	13.22	..	0.19	1
Total(c)(d)	109	10.27	2.98	2.18	1.69	9.88	..	0.24	1
Public(c)(e)	111	19.86	2.71	1.56	2.32	21.49	..	0.25	2
Total(c)(e)	107	13.67	2.13	1.34	1.43	13.49	..	0.24	2
Increase in Stocks—									
Farm and miscellaneous(c)(e)(g)	**	878	177	100	133	299	..	24	2
Private non-farm(c)(e)(f)(g)	113	338	254	137	179	139	..	18	2
Total(c)(e)(f)(g)	**	888	331	162	229	325	..	33	2
Statistical Discrepancy(a)(b)(c)(d)(e)(g)	**	875	250	111	219	325	..	33	2

APPENDIX C—*continued*

TABLE 4. AUSTRALIAN SERIES—*continued*

\+ The measure represents average differences between months or quarters where the adjustment has been derived by a direct additive analysis.

* From quarter to quarter in quarterly series.

† Q.C.D. for quarterly series.

** Series not published in this publication.

(a) In seasonally adjusting this series, allowance has been made by prior adjustment for Easter and/or Australia Day effects.

(b) In seasonally adjusting this series, allowance has been made by prior adjustment for a special type of trading-day variation, other than a simple weekly pattern (For futher details, see Appendix B).

(c) Series adjusted aggregatively. Measures for trend and irregular components relate to estimates derived by direct analysis of the aggregatively adjusted series. Measures for seasonal and trading-day adjustment factors relate to equivalent direct adjustments implicit in the relationship between the original and the aggregatively adjusted series.

(d) In the seasonal analysis of this series, allowance has been made by prior adjustment for the effects of trend discontinuities (For further details, see Appendix B).

(e) In seasonally adjusting this series, allowance has been made by prior adjustment for an apparent abrupt change in seasonality (For further details, see Appendix B).

(f) In the seasonal analysis of this series, allowance has been made by prior adjustment for the effects of exceptional irregular movements (For further details, see Appendix B).

(g) Measures for the trend and irregular components (and the Q.C.D.) relate to estimates derived by a direct additive analysis of the aggregatively adjusted series. The measures represent average quarter to quarter differences.

(h) Series is directly adjusted up to June quarter 1969. However from September quarter 1969 until December quarter 1975 (after which it ceases to exist as a separate series) the series is aggregatively adjusted and the measures of variability are calculated as described in footnote(g).

(i) Series contains insignificant stable seasonality. No adjustments have been made to the original data.

(j) Segmented analyses have been carried out on these series. The measures of variability provided refer to the latest segment (For further details, see Appendix B).

(k) Trading day weights reflect apparent changes in trading day pattern in recent years (For further details, see Appendix B).

(l) Meaningful measures of variability for this series are not obtainable.

(m) Series is adjusted by direct additive analysis. The measures represent average quarter to quarter differences.

APPENDIX C—*continued*

TABLE 5. STATE SERIES

Series description	*Average percentage change without regard to sign :* *From month to month * in the* *Original series*	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*	*From year to year in the seasonal factors*	*M.C.D. †*
RETAIL TRADE—								
Quarterly Retail Sales—								
Food and drink—								
New South Wales(a)(b)	6.07	2.24	2.16	0.62	4.45	1.03	0.08	1
Victoria(a)(b)	5.02	2.39	2.28	0.56	4.51	1.03	0.07	1
Queensland(a)(b)	5.71	2.55	2.48	0.63	3.86	1.07	0.08	1
South Australia(a)(b)	5.38	2.29	2.23	0.61	4.78	1.04	0.08	1
Westérn Australia(a)(b)	5.89	2.82	2.69	0.84	5.08	1.05	0.15	1
Tasmania(a)(b)	5.53	2.34	2.24	0.69	4.82	1.02	0.07	1
Clothing, hardware, electrical, etc.—								
New South Wales(a)(b)	19.31	2.35	2.20	0.90	18.22	1.03	0.11	1
Victoria(a)(b)	18.29	2.29	2.15	0.79	17.43	1.07	0.19	1
Queensland(a)(b)	15.03	2.74	2.53	0.91	12.96	1.03	0.12	1
South Australia(a)(b)	15.87	2.51	2.34	0.96	14.81	1.08	0.16	1
Western Australia(a)(b)	16.15	2.71	2.54	1.02	14.90	1.05	0.14	1
Tasmania(a)(b)	18.16	2.32	2.03	0.89	17.42	1.08	0.23	1
All other goods (excl. motor vehicles, parts, petrol, etc.)—								
New South Wales(a)	13.30	2.45	2.37	0.96	11.29	1.04	0.10	1
Victoria(a)(b)	13.47	2.44	2.31	0.69	11.83	1.05	0.14	1
Queensland(a)	11.28	2.74	2.65	0.72	8.98	1.04	0.11	1
South Australia(a)	13.26	2.50	2.39	0.70	11.52	1.02	0.18	1
Western Australia(a)	13.45	2.77	2.65	0.79	11.71	1.06	0.16	1
Tasmania(a)(b)	13.17	2.60	2.35	0.94	11.61	1.04	0.12	1
All items (excl. motor vehicles, parts, petrol, etc.)—								
New South Wales(a)	11.28	2.19	2.16	0.64	10.10	1.02	0.09	1
Victoria(a)	10.34	2.29	2.20	0.47	9.27	1.05	0.10	1
Queensland(a)	9.58	2.49	2.47	0.39	7.42	1.05	0.08	1
South Australia(a)	9.71	2.26	2.19	0.61	8.53	0.99	0.10	1
Western Australia(a)	9.88	2.70	2.59	0.71	8.16	1.02	0.12	1
Tasmania(a)(b)	10.51	2.21	2.14	0.54	9.80	1.04	0.09	1
MOTOR VEHICLE REGISTRATIONS—								
Registrations of New Motor Vehicles—								
Cars and station wagons—								
New South Wales(b)	11.58	6.41	1.48	6.19	7.29	5.74	0.38	6
Victoria(b)	12.67	6.68	1.53	6.31	8.61	6.99	0.47	5
Queensland(b)	13.27	9.85	1.19	9.75	6.00	8.33	0.68	6
South Australia(b)	12.68	7.94	2.20	7.48	8.49	6.04	0.49	5
Western Australia(b)	10.90	7.12	1.79	6.90	6.28	5.91	0.45	5
Tasmania(b)(c)	15.93	8.39	0.83	8.27	14.74	5.94	0.53	6
Other vehicles—								
New South Wales(b)	13.46	6.69	1.69	6.27	10.17	6.14	0.38	5
Victoria(b)	13.77	7.27	1.64	6.81	9.59	6.99	0.42	5
Queensland(b)	14.75	10.66	2.01	10.32	7.89	7.51	0.66	6
South Australia(b)	14.23	8.60	2.25	8.24	10.70	5.36	0.44	4
Western Australia(b)	11.86	7.67	1.70	7.30	7.96	6.07	0.53	5
Tasmania(b)	16.88	12.56	1.28	12.33	9.08	8.03	0.83	6

For footnotes see end of table.

APPENDIX C—*continued*

TABLE 5. STATE SERIES—*continued*

Series description	*Average percentage change without regard to sign :*							
	*From month to month * in the*						*From year to year in the seasonal factors*	*M. C. D.* †
	Original series	*Seasonally adjusted series*	*Trend series*	*Irregular series*	*Seasonal factors*	*Trading-day adjustment*		
MOTOR VEHICLE REGISTRATIONS—*continued*								
Registrations of new motor vehicles—*continued*								
Total(d)—								
New South Wales	11.62	5.94	1.26	5.71	7.74	5.79	0.37	6
Victoria	12.58	6.29	1.35	6.00	8.73	6.99	0.44	6
Queensland	13.00	9.57	1.17	9.44	6.26	7.99	0.62	6
South Australia	12.24	7.12	1.95	6.64	8.63	5.83	0.44	5
Western Australia	10.38	6.25	1.46	5.96	6.20	5.95	0.45	5
Tasmania	14.82	7.52	0.75	7.41	13.20	6.19	0.54	6
BUILDING—								
Building Approvals—								
Number of new dwellings approved—								
New South Wales(b)	11.77	8.77	1.92	8.48	7.65	6.04	0.49	5
Victoria(b)	16.57	7.99	1.79	7.64	12.95	7.75	0.43	5
Queensland(b)	14.86	8.65	2.06	8.24	10.72	5.70	0.47	5
Building Commenced—								
Number of new dwellings commenced—								
New South Wales(a)	7.43	6.39	3.94	4.23	3.68	..	0.49	2
Victoria	8.52	6.51	4.02	5.15	5.06	..	0.50	2
Queensland	9.80	7.28	4.25	4.85	5.87	..	0.49	2
South Australia	9.76	7.85	4.42	5.69	5.64	..	0.66	2
Western Australia	11.69	8.77	5.72	6.18	7.66	..	0.58	2
Tasmania	13.23	11.51	5.64	8.04	5.43	..	0.90	2
Building Under Construction—								
Number of new dwellings under construction—								
New South Wales(a)	4.34	3.69	3.39	0.94	2.61	..	0.16	1
Victoria	4.82	3.39	3.21	1.00	3.27	..	0.11	1
Queensland(a)	8.01	5.11	4.15	2.11	5.10	..	0.27	1
South Australia	5.19	4.20	3.88	1.86	3.58	..	0.19	1
Western Australia	8.11	6.76	6.16	2.34	3.88	..	0.22	1
Tasmania	5.75	4.46	3.04	2.44	3.88	..	0.27	1
Building Completed—								
Number of new dwellings completed—								
New South Wales	9.38	4.77	2.85	2.93	8.17	..	0.36	1
Victoria	13.27	4.25	2.61	2.79	12.78	..	0.41	2
Queensland	10.14	5.50	3.09	3.66	7.90	..	0.47	2
South Australia	12.37	5.95	3.17	4.71	10.33	..	0.47	2
Western Australia	11.29	7.46	4.99	4.37	8.32	..	0.70	1
Tasmania	15.78	8.10	4.36	6.06	14.46	..	0.65	2

* From quarter to quarter in quarterly series.

† Q.C.D. for quarterly series.

(a) In the seasonal analysis of this series, allowance has been made by prior adjustment for the effects of trend discontinuities. (For further details, see Appendix B.)

(b) In seasonally adjusting this series, allowance has been made by prior adjustment for Easter and/or Australia Day effects.

(c) In seasonally adjusting this series, allowance has been made by prior adjustment for an apparent abrupt change in seasonality (For further details, see Appendix B.)

(d) Series adjusted aggregatively. Measures for trend and irregular components relate to estimates derived by direct analysis of the aggregatively adjusted series. Measures for seasonal and trading-day adjustment factors relate to equivalent direct adjustments implicit in the relationship between the original and the aggregatively adjusted series.

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